

Mayor | John Wright Mayor Pro-Tem | Travis Townsend Council Members | Barbara Simmons, Blaine Smith, Tanner Sartin, Christiene Daniel City Manager | Chris Whittaker City Secretary | Michelle Perez

NOTICE IS HEREBY GIVEN PURSUANT TO V.T.C.A., GOVERNMENT CODE, CHAPTER 551, THAT THE CITY COUNCIL FOR THE CITY OF ANGLETON WILL CONDUCT A MEETING, OPEN TO THE PUBLIC, ON TUESDAY, MARCH 21, 2025, AT 6:00 P.M., AT THE CITY OF ANGLETON COUNCIL CHAMBERS LOCATED AT 120 S. CHENANGO STREET ANGLETON, TEXAS 77515.

DECLARATION OF A QUORUM AND CALL TO ORDER

PLEDGE OF ALLEGIANCE

INVOCATION

COUNCIL OATHS

- <u>1.</u> Administer Oath of Office to John Wright, Mayor by Angleton Municipal Court Judge Jeffrey Gilbert.
- 2. Administer Oath of Office to Travis A. Townsend, Council Member Position No. 2 by Angleton Municipal Court Judge Jeffrey Gilbert.
- 3. Administer Oath of Office to Barbara Simmons, Council Member Position No. 3 by Angleton Municipal Court Judge Jeffrey Gilbert, to fill an unexpired term ending May 2026.
- 4. Administer Oath of Office to Blaine M. Smith, Council Member Position No. 4 by Angleton Municipal Court Judge Jeffrey Gilbert.

CITIZENS WISHING TO ADDRESS CITY COUNCIL

The Presiding Officer may establish time limits based upon the number of speaker requests, the length of the agenda, and to ensure meeting efficiency, and may include a cumulative time limit. Citizens may speak at the beginning or at the time the item comes before council in accordance with Texas Government Code Section 551.007. No Action May be Taken by the City Council During Public Comments.

CEREMONIAL PRESENTATIONS

- 5. Presentation of the National Police Week Proclamation.
- <u>6.</u> Presentation of the National Public Works Week Proclamation.

- 7. Presentation of an employee service award.
- 8. Recognition of Public Works Director, Hector Renteria on receiving his Class A Wastewater License.
- <u>9.</u> Recognition of staff for life saving actions.
- <u>10.</u> Ceremonial Presentation of May 2025 Keep Angleton Beautiful Yard of the Month and Business of the Month.

REGULAR AGENDA

- <u>11.</u> Discussion and possible action for repeal and replacement of 6.01 C(1)(o) from the City of Angleton Employee Policy Manual. This section directly prohibits employees from directly communicating with city council.
- <u>12.</u> Discussion of and action on the authority of City Manager to act without the approval of City Council, as it relates to 4.01(3)(a) from the Angleton City Charter.
- <u>13.</u> Update on all internal and/or external complaints filed against the City Manager.
- <u>14.</u> Discussion on who is responsible for reviewing and determining action(s) to be taken on any complaint filed on the City Manager.

CONSENT AGENDA

All of the following items on the Consent Agenda are considered to be self-explanatory by the Council and will be enacted with one motion. There will be no separate discussion of these items unless requested by the Mayor or a Council Member; in which event, the item will be removed from the consent agenda and considered separately.

- 15. Discussion and possible action to approve the City Council minutes for April 22, 2025.
- 16. Discussion and possible action on a request for approval of a 15' Utility Access Easement Acquisition and agreement between the City of Angleton and Hooks Gas Pipeline, LLC., on land located at Austin Town/Farm-to-Market Road (FM) 521 at South Highway 288, on a 0.0574 acres tract, for a pipeline easement to accommodate a pipeline facilities and equipment operations.
- <u>17.</u> Discussion and possible action on a request submitted by Ellen Eby on behalf of Peach Street Farmers Market to obtain permission to close the 200 block of East Peach St. on the evenings of June 6, 2025, and June 7, 2025, from 5:00 P.M.-10:00 P.M. for the Annual Singer Songwriters Festival.
- <u>18.</u> Discussion and possible action to enter into an updated Interlocal Agreement with the Brazoria County Health Department to support mass immunization efforts during public health emergencies.

- <u>19.</u> Update, discussion and possible action on the investment reports for the quarters of December 2024 and March 31, 2025.
- 20. Discussion and possible action to approve Resolution No. 20250513-020 amending Resolution No. 20240611-006 to update the designated City of Angleton official authorized to act on behalf of the city in matters related to the Texas Parks & Wildlife Department Local Park Non-Urban Outdoor Recreation Grant Program.
- 21. Discussion possible action to approve Resolution No. 20250513-021 amending Resolution No. 20240723-010 to update the designated City of Angleton official authorized to act on behalf of the city in matters related to the Texas Parks & Wildlife Department Local Park Non-Urban Indoor Recreation Grant Program.
- 22. Discussion, update, and possible action to approve the contract for Professional Services for the Comprehensive Plan Update with Ardurra, as funded by the Texas General Land Office (GLO) under the CDBG-MIT RCP Program.
- 23. Discussion and possible action to approve an agreement with Celestial Displays. LLC, for Freedom Fireworks and authorize the City Manager to execute.
- 24. Discussion and possible action on an interlocal agreement with Brazoria County Emergency Services District (ESD) No. 3 for fire protection, fire suppression, and rescue services.
- <u>25.</u> Discussion and possible action to approve the appointment of Police Chief Valdez as Interim City Manager.

PUBLIC HEARINGS AND ACTION ITEMS

- 26. Conduct a public hearing, discussion, and possible action to approve Ordinance No. 20250513-026 on a request for rezoning approximately 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District, located at 627 E. Locust St., with a Garage Accessory Dwelling Unit at 415 N. Rock Island, Angleton, TX.
- 27. Conduct a public hearing, discussion, and possible to approve Ordinance No. 20250513-027 approving a Specific Use Permit for a monthly Farmers/Community Market on approximately 6.20 acres in the Commercial General (C-G) Zoning District at Tractor Supply Co., located at 2916 N. Velasco St., Angleton, TX.

REGULAR AGENDA

- <u>28.</u> Presentation and discussion on Investment Grade Audit (IGA) Phase 2 deliverables and current timeline for wastewater treatment plant improvements by Schneider Electric.
- 29. Discussion and possible action to approve a maintenance agreement with AED 1-2-3 and purchasing additional Automated External Defibrillators (AED).

- <u>30.</u> Discussion and possible action to approve HDR's proposal for Lift Station No. 24 Sanitary Sewer Collection System Rehabilitation Project, not to exceed the amount of \$70,100.
- <u>31.</u> Update, discussion and possible action on the 2023 Paving Assessment.
- <u>32.</u> Discussion and possible action on request made by Angleton Girls Softball Association to rename Field 4 at Bates Park.
- <u>33.</u> Discussion and possible action on Abigail Arias Park final schematic design.
- <u>34.</u> Discussion and possible action on Freedom Park schematic designs.

EXECUTIVE SESSION

The City Council will hold Executive Session pursuant to the provisions of Chapter 551 Texas Government Code, in accordance with the authority contained therein:

- 35. Discussion and possible action to deliberate the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee pursuant to Section 551.074 of the Texas Government Code. (Board of Adjustment Appointment).
- 36. Discussion and possible action on the deliberation of real property; pursuant to Section 551.072 of the Texas Government Code.

COMMUNICATIONS FROM MAYOR AND COUNCIL

OPEN SESSION

The City Council will now adjourn Executive Session, reconvene into Open Session pursuant to the provisions of Chapter 551 Texas Government Code and take action, if any, on item(s) discussed during Closed Executive Session.

ADJOURNMENT

If, during the course of the meeting and discussion of any items covered by this notice, City Council determines that a Closed or Executive Session of the Council is required, then such closed meeting will be held as authorized by Texas Government Code, Chapter 551, Section 551.071 - consultation with attorney; Section 551.072 - deliberation regarding real property; Section 551.073 - deliberation regarding prospective gift; Section 551.074 - personnel matters regarding the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee; Section 551.076 - deliberation regarding security devices or security audit; Section 551.087 - deliberation regarding economic development negotiations; Section 551.089 - deliberation regarding security devices or security audits, and/or other matters as authorized under the Texas Government Code. If a Closed or Executive Session is held in accordance with the Texas Government Code as set out above, the City Council will reconvene in Open Session in order to take action, if necessary, on the items addressed during Executive Session.

CERTIFICATION

I, Michelle Perez, City Secretary, do hereby certify that this Notice of a Meeting was posted on the City Hall bulletin board, a place convenient and readily accessible to the general public at all times and to the City's website, www.angleton.tx.us, in compliance with Chapter 551, Texas Government Code. The said Notice was posted on the following date and time: Friday, May 9, 2025, by 6:00 p.m. and remained so posted continuously for at least 72 hours preceding the scheduled time of said meeting.

<u>/S/ Michelle Perez</u> Michelle Perez, TRMC, CMC City Secretary

Public participation is solicited without regard to race, color, religion, sex, age, national origin, disability, or family status. In accordance with the Americans with Disabilities Act, persons with disabilities needing special accommodation to participate in this proceeding, or those requiring language assistance (free of charge) should contact the City of Angleton ADA Coordinator, Colleen Martin, no later than seventy-two (72) hours prior to the meeting, at (979) 849-4364 ext. 2132, email: cmartin@angleton.tx.us.



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:	Administer Oath of Office Court Judge Jeffrey Gilber	to John Wright, Mayor by Angleton Municipal t.
AGENDA ITEM SECTION	: Canvass	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
BUDGETED AMOUNT: FUND: N/A	N/A	FUNDS REQUESTED: N/A
	N/A	FUNDS REQUESTED: N/A
FUND: N/A		

RECOMMENDATION:



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:		to Travis A. Townsend, Council Member Position pal Court Judge Jeffrey Gilbert.
AGENDA ITEM SECTION	: Canvass	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
FUND: N/A		
EXECUTIVE SUMMARY:		
Judge Gilbert will Adminis	ter the Oath of Office for	their position on Council.
RECOMMENDATION:		



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:		e to Barbara Simmons, Council Member Position pal Court Judge Jeffrey Gilbert.
AGENDA ITEM SECTION	Canvass	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
FUND: N/A		
EXECUTIVE SUMMARY:		
Judge Gilbert will Adminis	ter the Oath of Office for	their position on Council.
RECOMMENDATION:		



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:		e to Blaine M. Smith, Council Member Position No. Court Judge Jeffrey Gilbert.
AGENDA ITEM SECTION	: Canvass	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
FUND: N/A		
EXECUTIVE SUMMARY:		
Judge Gilbert will Adminis	ter the Oath of Office for	[•] their position on Council.
RECOMMENDATION:		

Office of the MAYOR City of Angleton, Texas Proclamation

WHEREAS, National Police Week 2025 is to recognize and honor the service and sacrifice of those law enforcement officers killed in the line of duty while protecting our communities and safeguarding our democracy; and

WHEREAS, there are more than 800,000 law enforcement officers serving in communities across the United States, including the dedicate members of the Angleton Police Department; and

WHEREAS, since the first recorded death in 1786, there are currently more than 24,000 law enforcement officers that have made the ultimate sacrifice and been killed in the line of duty; and

WHEREAS, National Police Week is observed May $11^{th} - 17^{th}$ and Peace Officers Memorial day is observed May 15^{th} in honor of all fallen officers and their families and U.S. flags should be flown at half-staff; and

WHEREAS, the City of Angleton publicly salutes the service of law enforcement officers in our community and across the nation.

NOW, THEREFORE, **I, John Wright, Mayor of the City of Angleton, Texas**, along with the City of Angleton City Council, do hereby proclaim the week of May 11–17, 2025 as:

"National Police Week"

PROCLAIMED this 13th day of May, 2025.

CITY OF ANGLETON, TEXAS

John Wright Mayor

Office of the MAYOR City of Angleton, Texas Proclamation

WHEREAS, public works professionals focus on infrastructure, facilities and services that are of vital importance to sustainable and resilient communities and to the public health, high quality of life and well-being of the people of the City of Angleton; and,

WHEREAS, these infrastructure, facilities and services could not be provided without the dedicated efforts of public works professionals, who are engineers, managers, and employees responsible for rebuilding, improving, and protecting our citizens transportation, water supply, water treatment and solid waste systems, public buildings, and other structures and facilities; and,

WHEREAS, the year 2025 marks the 65th annual National Public Works Week sponsored by the American Public Works Association with the theme, "People, Purpose, Presence"; and,

WHEREAS, the City of Angleton urges all citizens to join in activities, events, and ceremonies designed to pay tribute to our public works professionals to recognize the substantial contributions they make to protecting our health and safety, and advancing quality of life for all.

NOW, THEREFORE, **I, John Wright, Mayor of the City of Angleton, Texas**, along with the City of Angleton City Council, do hereby proclaim the week of May 18–24, 2025 as

"National Public Works Week"

PROCLAIMED this 13th day of May, 2025.

CITY OF ANGLETON, TEXAS

John Wright Mayor



MEETING DATE: May 13, 2025

PREPARED BY: Colleen Martin

AGENDA CONTENT: Presentation of employee service award.

AGENDA ITEM SECTION: Ceremonial Presentation

BUDGETED AMOUNT:

FUNDS REQUESTED:

FUND:

EXECUTIVE SUMMARY:

Presentation of a five-year service award to Robert Helbert.

RECOMMENDATION:

Presentation of Service Awards.



MEETING DATE: May 13, 2025

PREPARED BY: Colleen Martin

AGENDA CONTENT: Recognition of Licensing

AGENDA ITEM SECTION:Ceremonial Presentation

BUDGETED AMOUNT:

FUNDS REQUESTED:

FUND:

EXECUTIVE SUMMARY:

This is in recognition of Hector Renteria Jr., Director of Public Works, for earning his Class A Wastewater License, which took eight years and 160 hours to earn and is held by only 1,194 people in Texas.

RECOMMENDATION:

Recognition.



MEETING DATE: May 13, 2025

PREPARED BY: Colleen Martin

AGENDA CONTENT: Recognition of Life Saving Actions

AGENDA ITEM SECTION: Ceremonial Presentation

BUDGETED AMOUNT:

FUNDS REQUESTED:

FUND:

EXECUTIVE SUMMARY:

In recognition of Telecommunicators Aimee Chronister and Tiffanie Mixon, Aquatics Manager Andrew Morgan, Director of Parks and Recreation Jason O'Mara, Facilities Superintendent Harbria Gardner, Recreation Superintendent Geri Gonzales, and Recreation Specialist, for taking prompt action and saving a life while on duty at the Angleton Recreation Center.

RECOMMENDATION:

Recognition.



BUDGETED AMOUNT:	NA	FUNDS REQUESTED: NA
AGENDA ITEM SECTION:	Ceremonial Presentation	
AGENDA CONTENT:	Ceremonial Presentation of May 2025 Keep Angleton Beautiful Yard of the Month and Business of the Month.	
PREPARED BY:	Jason O'Mara, Director o	f Parks and Recreation
MEETING DATE:	05/13/2025	

FUND: NA

EXECUTIVE SUMMARY:

Keep Angleton Beautiful will present Yard of the Month to Blake and Lora Brown at 812 Higgins Street and Business of the Month to Panache Salon, Spa and Boutique at 120 E Plum Street.

RECOMMENDATION:

Staff recommend City Council acknowledge the Yard of the Month and Business of the Month with a plaque, picture, and KAB gift for their beautification efforts.



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:	from the City of Angleton	action for repeal and replacement of 6.01 C(1)(o) Employee Policy Manual. This section directly directly communicating with city council.
AGENDA ITEM SECTION	: Regular Agenda	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
BUDGETED AMOUNT: FUND: N/A	N/A	FUNDS REQUESTED: N/A
	N/A	FUNDS REQUESTED: N/A

RECOMMENDATION:



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:		on the authority of City Manager to act without cil, as it relates to 4.01(3)(a) from the Angleton
AGENDA ITEM SECTION:	Regular Agenda	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
BUDGETED AMOUNT: FUND: N/A	N/A	FUNDS REQUESTED: N/A
	N/A	FUNDS REQUESTED: N/A

RECOMMENDATION:



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:	Update on all internal and/or Manager.	r external complaints filed against the City
AGENDA ITEM SECTION:	Regular Agenda	
BUDGETED AMOUNT:	N/A F	FUNDS REQUESTED: N/A
BUDGETED AMOUNT: FUND: N/A	N/A F	FUNDS REQUESTED: N/A
	N/A F	FUNDS REQUESTED: N/A

RECOMMENDATION:



MEETING DATE:	May 13, 2025
PREPARED BY:	Michelle Perez
AGENDA CONTENT:	Discussion on who is responsible for reviewing and determining action(s) to be taken on any complaint filed on the City Manager.
AGENDA ITEM SECTION:	Regular Agenda
BUDGETED AMOUNT:	N/A FUNDS REQUESTED: N/A
BUDGETED AMOUNT: FUND: N/A	N/A FUNDS REQUESTED: N/A
	N/A FUNDS REQUESTED: N/A
FUND: N/A EXECUTIVE SUMMARY:	N/A FUNDS REQUESTED : N/A requested this item be placed on the agenda for discussion.

RECOMMENDATION:



MEETING DATE:	May 13, 2025	
PREPARED BY:	Michelle Perez	
AGENDA CONTENT:	Discussion and possib for April 22, 2025.	le action to approve the City Council minutes
AGENDA ITEM SECTION:	Consent Agenda	
BUDGETED AMOUNT:	N/A	FUNDS REQUESTED: N/A
FUND: N/A		
EXECUTIVE SUMMARY:		
	l minutes for April 22, 2	025.

Approve the City Council minutes for April 22, 2025.



CITY OF ANGLETON CITY COUNCIL MINUTES 120 S. CHENANGO STREET, ANGLETON, TEXAS 77515 TUESDAY, APRIL 22, 2025 AT 6:00 PM

THE FOLLOWING REPRESENTS THE ACTIONS TAKEN BY THE ANGLETON CITY COUNCIL IN THE ORDER THEY OCCURRED DURING THE MEETING. THE CITY COUNCIL OF ANGLETON, TEXAS CONVENED IN A MEETING ON TUESDAY, APRIL 22, 2025, AT 6:00 P.M., AT THE CITY OF ANGLETON COUNCIL CHAMBERS LOCATED AT 120 S. CHENANGO STREET ANGLETON, TEXAS 77515.

DECLARATION OF A QUORUM AND CALL TO ORDER

With a quorum present, Mayor Wright called the Council Meeting to order at 6:00 P.M.

PRESENT Mayor John Wright Mayor Pro-Tem Travis Townsend Council Member Cecil Booth Council Member Tanner Sartin Council Member Christiene Daniel Vacant Position No. 3

City Manager Chris Whittaker City Attorney Grady Randle City Secretary Michelle Perez

PLEDGE OF ALLEGIANCE

Council Member Daniel led the Pledge of Allegiance.

INVOCATION

Council Member Booth led the invocation.

CITIZENS WISHING TO ADDRESS CITY COUNCIL

There were no speakers.

CEREMONIAL PRESENTATIONS

1. Presentation of the Professional Municipal Clerk Week Proclamation.

Mayor Wright presented the Professional Municipal Clerk Week Proclamation to City Secretary, Michelle Perez and Assistant City Secretary, Desiree Henson.

2. The recognition of Council Member Cecil Booth for his dedicated service on City Council.

Mayor Wright recognized Council Member Booth for his dedicated service on City Council. Mayor presented Council Member Booth with a Crystal Heart and his wife Ann Booth with a flower arrangement.

Mayor Wright addressed Council Member Booth and stated that Council Member Booth has given the invocation at every council meeting without being asked. He is a member of this community and has given many years, not just the six years on council but as a little league coach, raising his kids in Angleton, and Mrs. Booth as a teacher and educator in Angleton. They are lifelong members. They both have done so much for the community over the years. Mayor stated that Council Member Booth's knowledge goes way back and he is definitely going to miss him on council.

Mayor Pro-Tem Townsend addressed Council Member Booth and stated that he was a resource to council; he was deferred to whenever it came to engineering or history. He has a lot of knowledge, attention to detail, and that he was a huge asset to the council. Mayor Pro-Tem stated he enjoyed listing to him and that includes his invocations.

Council Member Sartin addressed Council Member Booth and stated that by Council Member Booth being on Council it has saved the engineering group and staff from searching a little deeper for answers.

Council Member Daniel addressed Council Member Booth and stated that he was her favorite and wished she could have all his knowledge.

CONSENT AGENDA

- 3. Discussion and possible action to approve the City Council minutes for April 08, 2025.
- 4. Discussion and possible action to approve Resolution No. 20250422-004 adopting the Houston-Galveston Area Council of Governments City of Angleton Hazard Mitigation Plan.

Upon a motion by Council Member Sartin and seconded by Council Member Daniel, Council approved consent agenda items <u>3</u>. Discussion and possible action to approve the City Council minutes for April 08, 2025; and <u>4</u>. Discussion and possible action to approve Resolution No. 20250422-004 adopting the Houston-Galveston Area Council of Governments - City of Angleton Hazard Mitigation Plan. The motion passed on a 5-0 vote.

REGULAR AGENDA

5. Update, discussion and possible action on the King Municipal Operations Center Project by Brent Bowles with iAD Architects.

Brent Bowles, iAD Architects, addressed council and presented a PowerPoint update on the King Municipal Operations Center Project. Mr. Bowels stated that the project is running on time and on budget. The budget will be solidified in the upcoming weeks. On April 17th the 95% guaranteed maximum price (GMP) design package was sent to TL Construction, as the Construction Manager at Risk (CMR). The CMR will send the design package to their sub-contractors and vendors for the design using the CMR, and then they will begin soliciting bids across multiple trades and vendors to compile their guaranteed maximum price. After this they will put that package together that should be received by iAD on May 13. Mr. Bowles stated that all the changes discussed at the last council meeting with the interior offices were applied to the 95% design package.

Mr. Bowles acknowledged Council Member Booth and wished him the best.

6. Discussion and update on city fire hydrants.

Hector Renteria, Public Works Director, addressed Council and stated hydrants are an integral part of the water distribution system and play an important role in firefighting. There are currently 784 hydrants in our entire water system. Of these there are currently a total of 24 out of service. There are also various other minor issues that affect hydrants as well. These minor issues do not make them inoperable but can make operation difficult and cause severe issues if left untreated. It is extremely important to have a hydrant maintenance program in place. This program should test hydrants annually, identify issues, and repair/replace hydrants. Prior to the Fiscal Year (FY) 22-23 budget year there was no hydrant maintenance program in place. The first year there was a budget to utilize was in the FY 20-21 budget year at \$7,500 which was utilized for painting hydrants only. In the FY 21-22 budget year this increased to \$25,000. In this year a hydrant survey was performed, but there were minimal hydrants replaced. Also, data from this survey didn't include flow testing so the results were not in depth. In the FY 22-23 budget we were able to increase the budget to \$30,000. This allowed a hydrant survey to be performed on half of the hydrants in the city, and the replacement of 5-7 hydrants depending on exact issue. This was repeated in the FY 23-24 budget year. A \$15,000 dollar increase was requested in the FY 23-24 budget year but was not allocated. The same request was rolled over to the FY 24-25 fiscal year budget requests. We attempted to increase the budget to allow for more repairs/replacements due to the amount we discovered out of service after our first survey. Since the program's inception we have been able to replace 37 hydrants across the city. We have also made various repairs to 30 hydrants. We still have hydrants that need replacement, or repairs, but we are constantly working to determine the most efficient manners to get as many back in operation as possible. Once all hydrants are in service, we can then focus resources on the minor repairs, preventative maintenance, and aesthetics.

Neal Morton, Fire Chief, addressed council and stated they arrive with water in the truck and if they encounter a hydrant that is out of service then they go to the next hydrant and is not a major issue. There is an ability to view the out of service hydrants live before a call.

Mr. Renteria stated that the issue is the age of the hydrants and finding parts for the older hydrants is difficult.

7. Discussion and update on the Texas Department of Transportation (TxDOT)-Transportation Alternative Grant Project. John Peterson, City Engineer with HDR, addressed Council and stated that he and city staff met with the Texas Department of Transportation (TxDOT) to comment on the plans they put together. After reviewing the plans, the layout in the proposed preliminary design was not what the city submitted with the grant application as far as the configuration of what the city was looking for. Staff and TxDOT went over the differences and TxDOT agreed to make some adjustments. To expedite the process the computer aided design (CAD) drawing for the 2D utility Improvement Project was provided to TxDOT. Additional items provided to expedite the process were the measure downs to the waterlines, measure downs to the sewer line and storm sewer. Other discussions in the meeting were drainage and the impacts of the bold outs and the parking; TxDOT still had parking in the plans.

Chris Whittaker, City Manager, stated that TxDOT stated that it is more aesthetic with some Americans with Disabilities Act (ADA) improvements and stated the city did not sign up for aesthetics. The city signed up to repair the ADA issues and with that you will get new concrete, functional sidewalks and ADA ramps.

Mr. Peterson stated he will update Council once he hears back from TxDOT on the changes to the plans.

The council requested Mr. Peterson to return in two months with an update.

8. Discussion and update on Steet Bond Package III.

John Peterson, City Engineer with HDR, addressed Council and stated that the Street Bond Package III was submitted to Texas Department of Transportation (TxDOT) and it came back with minor comments; it was resubmitted to TxDOT and should receive approval next month. TxDOT wanted the city to tie back in with asphalt to lower the last section of the transition down just a little bit where the concrete will pop off the asphalt. TxDOT requested calculations in the drainage to ensure the drainage was not impacted and showed the city is breaking the drainage and carrying the equivalent back that way.

Mr. Peterson stated that submissions of the final plans were submitted to utility companies. The city is still waiting to hear back from CenterPoint and Comcast. The gas lines in the neighborhood are shallow and we are waiting to hear from CenterPoint to verify how shallow. This will impact CenterPoint's utilities, and they are looking to see what will need to be replaced in order to facilitate the construction in that area. This is the same issue with comcast and their utilities that are located in the City's right-of-way. Comcast is working on adjusting them. Mr. Peterson stated plans were submitted to Angleton Independent School District. The concerns with Americans with Disabilities Act (ADA) regarding the school parking lot for special needs were addressed in the designs. The parking lot will be redone by shifting the road over and doing super elevation. Instead of the road peaking in the middle and come down, it goes straight up to get that elevation that is needed.

The council requested Mr. Peterson return in two months with an update.

EXECUTIVE SESSION

The City Council held an Executive Session at 7:08 P.M. pursuant to the provisions of Chapter 551 Texas Government Code, in accordance with the authority contained therein:

9. Discussion and possible action on the deliberation of real property; pursuant to Section 551.072 of the Texas Government Code.

Removed from the agenda. No discussion.

10. Discussion and possible action to deliberate the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee pursuant to Section 551.074 of the Texas Government Code. (Angleton Better Living Corporation, Parks and Recreation Board, Board of Adjustment and Council appointments).

OPEN SESSION

The City Council adjourned Executive Session and reconvened into Open Session at 8:00 P.M. pursuant to the provisions of Chapter 551 Texas Government Code and take action, if any, on item(s) discussed during Closed Executive Session.

10. Discussion and possible action to deliberate the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee pursuant to Section 551.074 of the Texas Government Code. (Angleton Better Living Corporation, Parks and Recreation Board, Board of Adjustment and Council appointments).

Upon a motion by Council Member Sartin and seconded by Mayor Pro-Tem Townsend, Council approved to appoint Luis Leija to Angleton Better Living Corporation, to fill an unexpired term ending in October 2025. The motion passed on a 5-0 vote.

Upon a motion by Council Member Sartin and seconded by Mayor Pro-Tem Townsend, Council approved to appoint Gina Pipkins to Parks and Recreation Board of Directors, Place 3, to fill an unexpired term ending in October 2025. The motion passed on a 5-0 vote.

Upon a motion by Council Member Sartin and seconded by Mayor Pro-Tem Townsend, Council approved to appoint Barbara Simmons to Council Position No. 3, to fill an unexpired term ending in May 2026. The motion passed on a 5-0 vote.

COMMUNICATIONS FROM MAYOR AND COUNCIL

Mayor Wright stated he would like to discuss the annex at the next council meeting and the plans moving forward. Mayor thanked Martha Eighme, Director of Communications, for a job well done with Market Days.

Mayor Pro-Tem Townsend stated he would like an update on the Henderson Road Project.

Mayor Wright stated he has received a lot of flak on the water bills and requested a graphic that shows the percentage breakdown of the water bill to share with the citizens and help them understand.

ADJOURNMENT

The meeting was adjourned at 8:09 P.M.

These minutes were approved by Angleton City Council on this the <u>13th</u> day of <u>May</u>, 2025.

CITY OF ANGLETON, TEXAS

John Wright Mayor

ATTEST:

Michelle Perez, TRMC, CMC City Secretary



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AGENDA ITEM SECTION:	Consent Agenda
AGENDA CONTENT:	Discussion and possible action on a request for approval of a 15' Utility Access Easement Acquisition and agreement between the City of Angleton and Hooks Gas Pipeline, LLC., on land located at Austin Town/Farm-to-Market Road (FM) 521 at South Highway 288, on a 0.0574 acres tract, for a pipeline easement to accommodate a pipeline facilities and equipment operations.
PREPARED BY:	Otis T. Spriggs, AICP, Director of Development Services
MEETING DATE:	May 13, 2025

BUDGETED AMOUNT: N/A

FUNDS REQUESTED: N/A

FUND: N/A

EXECUTIVE SUMMARY:

This request was submitted by Scott R. Davis of Hicks Davis Wynn for the Hooks Gas Easement Acquisition on land located on land known as "Austin Town", on FM521 just west of SH288/North of town, on 0.0574 acres tract of land, for a pipeline easement to accommodate a pipeline facilities and equipment operations to accommodate pipeline temporary workspaces.

The "Surface Site Easements"), will be for the purpose of erecting, laying, constructing, maintaining, fencing, operating, repairing, inspecting, replacing, protecting, altering and removing both above and below the surface, pipelines, pipeline gate valve(s), by-passes, cross-overs, loops, risers, vents, cables, taps, meters, valves, compressors, cathodic protection devices, conduits, launching-receiving equipment/in-line pigging facilities, alternating current mitigation equipment, electrical supply facilities, wires and poles, solar power facilities, generators, treating and dehydration facilities, measuring equipment and meter runs, and any other appurtenances that may be necessary or desirable in connection therewith the Surface Equipment.

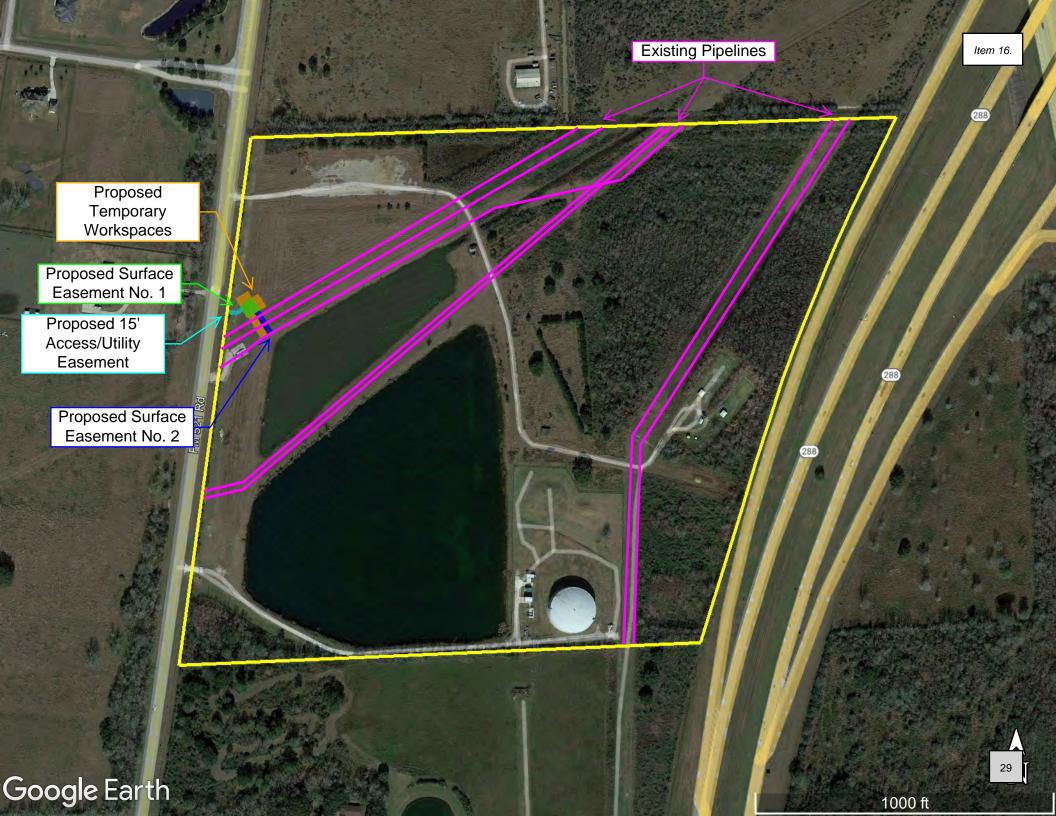
Also granted will be *Temporary Workspace No.* 1 consisting of 0.0287 acres and being fifty feet (50') in width, *Temporary Workspace No.* 2 consisting of 0.0287 acres and being twenty-five feet (25') in width, and *Temporary Workspace No.* 3 consisting of 0.0471 acres and being twenty-five feet (25') in width on, over, through, across, and along the lands and adjacent to the Easements

The following exhibits have been reviewed by Legal:

- A revised easement conveyance form that contemplates the placement of a pipeline within the 15' utility/access easement, with corresponding workspace to install such line.
- The exhibit/plat to the easement conveyance instrument (same as you've seen before).
- Photographs of the types of equipment that will be initially placed within the surface site.
- An aerial map of the tract at issue and the approximate location of the easements on the same.

RECOMMENDATION:

The City Council should approve the 15' Utility Access Easement Acquisition and agreement between the City of Angleton and Hooks Gas Pipeline, LLC located at Austin Town/FM 521 @ SH 288, the pipeline easement with the requested facilities and equipment operations.





Item 16.

SURFACE EASEMENT NO. 1 DESCRIPTION OF A 0.0574 ACRE TRACT OF LAND SITUATED IN THE JOSHUA ABBOTT SURVEY, ABSTRACT NO. 144 BRAZORIA COUNTY, TEXAS

BEING a 0.0574 acre tract of land situated in the Joshua Abbott Survey, Abstract No. 144 of Brazoria County, Texas, and being out of a called 76.698 acre tract of land described in an instrument to the City of Angleton, recorded in Document No. 2004065823, Official Public Records of Brazoria County, Texas (O.P.R.B.C.T.), said 0.0574 acre tract of land described by metes and bounds as follows:

COMMENCING at a 5/8-inch iron rod with cap stamped "Baker & Lawson" found on the East right-of-way (R.O.W.) line of F.M. 521 (called 100' R.O.W. – as shown in CHENANGO RANCH SECTION ONE, a subdivision plat recorded in Document No. 2006061610, Map and Plat records of Brazoria County, Texas) and being the common West corner of a called 23.093 acre tract of land described in an instrument to Michael Gutierrez ET UX, recorded in Document No. 2018055236, O.P.R.B.C.T.;

THENCE, South 06° 05' 24" West, along and with the East right-of-way line of said F.M. 521 and the West line of said 76.698 acre tract, a distance of 576.63 feet to a calculated point marking a point of reference, from which a 5/8-inch iron rod with cap being on the West right-of-way line of said F.M. 521 and being the common East corner of Lots 16 and 17 of said CHENANGO RANCH SECTION ONE bears South 40° 13' 53" West, a distance of 202.58 feet;

THENCE, over and across said 76.698 acre tract, the following three (3) bearings and distances:

- 1) South 83°54'36" East, a distance of 28.96 feet to a calculated point;
- 2) North 55°46'57" East, a distance of 19.05 feet to a calculated point on the Southwest line of the herein described tract;
- North 31°19'04" West, a distance of 9.98 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Northwest corner and **POINT OF BEGINNING** of the herein described tract;

THENCE, continuing over and across said 76.698 acre tract, the following four (4) bearings and distances:

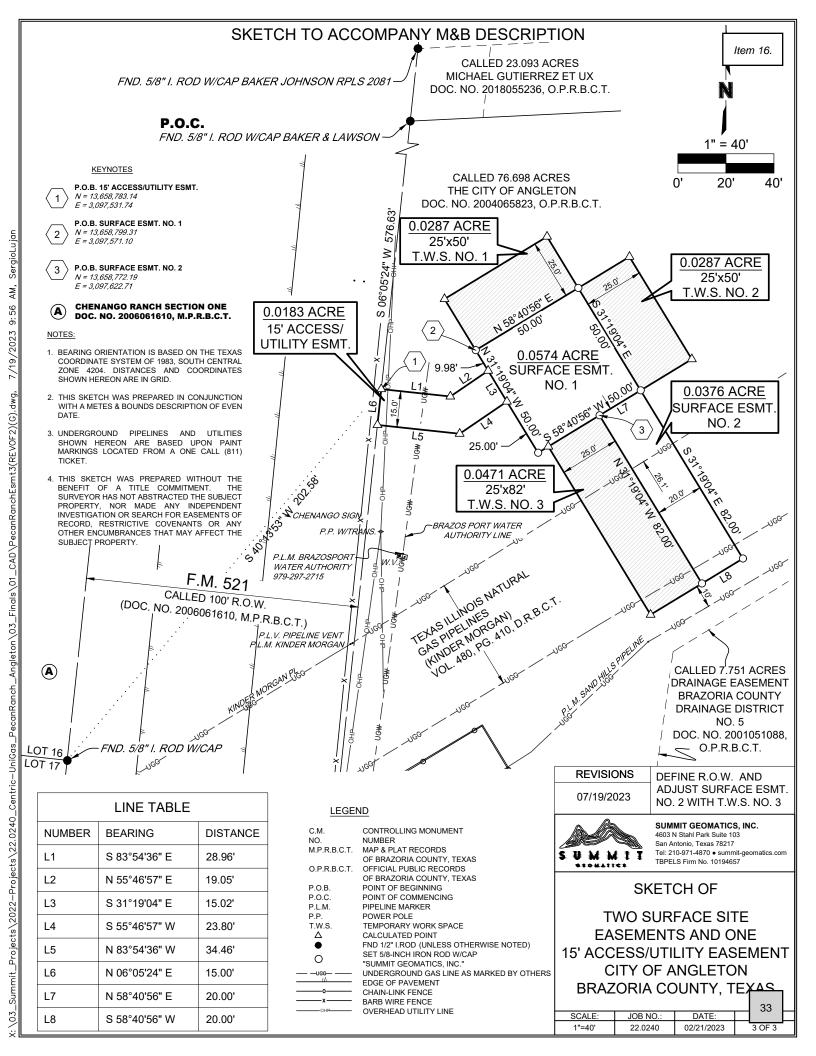
- 1) North 58°40'56" East, a distance of 50.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Northeast corner of the herein described tract;
- 2) South 31°19'04" East, a distance of 50.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Southeast corner of the herein described tract;
- 3) South 58°40'56" West, a distance of 50.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Southwest corner of the herein described tract;
- 4) North 31°19'04" West, a distance of 50.00 feet to the **POINT OF BEGINNING** and containing 0.0574 acre of land.

Notes:

- Bearing orientation is based upon the Texas Coordinate System, South Central Zone 4204, North American Datum of 1983 (NAD 83), 2011 Adjustment, Epoch 2010.00. Measurements are in U.S. Survey Feet.
- 2) This M&B description was prepared in conjunction with a sketch of even date.

Robert A. Harper, RPLS No. 6582 Summit Geomatics, Inc. 4603 N Stahl Park Suite 103 San Antonio, Texas 78217 TBPELS Firm No. 10194657





Item 16.

SURFACE EASEMENT NO. 2 DESCRIPTION OF A 0.0376 ACRE TRACT OF LAND SITUATED IN THE JOSHUA ABBOTT SURVEY, ABSTRACT NO. 144 BRAZORIA COUNTY, TEXAS

BEING a 0.0376 acre tract of land situated in the Joshua Abbott Survey, Abstract No. 144 of Brazoria County, Texas, and being out of a called 76.698 acre tract of land described in an instrument to the City of Angleton, recorded in Document No. 2004065823, Official Public Records of Brazoria County, Texas (O.P.R.B.C.T.), said 0.0376 acre tract of land described by metes and bounds as follows:

COMMENCING at a 5/8-inch iron rod with cap stamped "Baker & Lawson" found on the East right-of-way (R.O.W.) line of F.M. 521 (called 100' R.O.W. – as shown in CHENANGO RANCH SECTION ONE, a subdivision plat recorded in Document No. 2006061610, Map and Plat records of Brazoria County, Texas) and being the common West corner of a called 23.093 acre tract of land described in an instrument to Michael Gutierrez ET UX, recorded in Document No. 2018055236, O.P.R.B.C.T.;

THENCE, South 06° 05' 24" West, along and with the East right-of-way line of said F.M. 521 and the West line of said 76.698 acre tract, a distance of 576.63 feet to a calculated point marking a point of reference, from which a 5/8-inch iron rod with cap being on the West right-of-way line of said F.M. 521 and being the common East corner of Lots 16 and 17 of said CHENANGO RANCH SECTION ONE bears South 40° 13' 53" West, a distance of 202.58 feet;

THENCE, over and across said 76.698 acre tract, the following four (4) bearings and distances:

- 1) South 83°54'36" East, a distance of 28.96 feet to a calculated point;
- 2) North 55°46'57" East, a distance of 19.05 feet to a calculated point;
- 3) South 31°19'04" East, a distance of 40.02 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set for a point of reference;
- North 58°40'56" East, a distance of 30.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Northwest corner and **POINT OF BEGINNING** of the herein described tract;

THENCE, continuing over and across said 76.698 acre tract, the following four (4) bearings and distances:

- 1) North 58°40'56" East, a distance of 20.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Northeast corner of the herein described tract;
- 2) South 31°19'04" East, a distance of 82.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Southeast corner of the herein described tract;
- 3) South 58°40'56" West, a distance of 20.00 feet to a 5/8-inch iron rod with cap stamped "Summit Geomatics Inc." set marking the Southwest corner of the herein described tract;
- North 31°19'04" West, a distance of 82.00 feet to the POINT OF BEGINNING and containing 0.0376 acre of land.

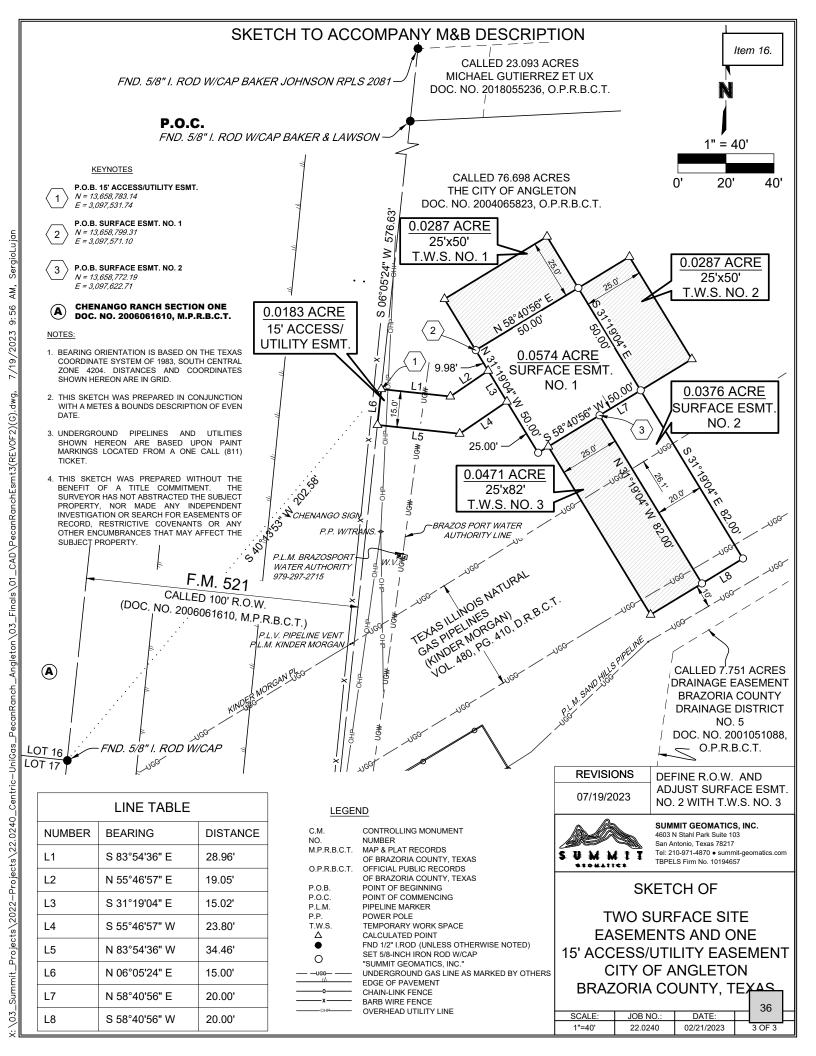
Item 16.

Notes:

- Bearing orientation is based upon the Texas Coordinate System, South Central Zone 4204, North American Datum of 1983 (NAD 83), 2011 Adjustment, Epoch 2010.00. Measurements are in U.S. Survey Feet.
- 2) This M&B description was prepared in conjunction with a sketch of even date.

Robert A. Harper, RPLS No. 6582 Summit Geomatics, Inc. 4603 N Stahl Park Suite 103 San Antonio, Texas 78217 TBPELS Firm No. 10194657





Item 16.

15' ACCESS AND UTILITY EASEMENT DESCRIPTION OF A 0.0183 ACRE TRACT OF LAND SITUATED IN THE JOSHUA ABBOTT SURVEY, ABSTRACT NO. 144 BRAZORIA COUNTY, TEXAS

BEING a 0.0183 acre tract of land situated in the Joshua Abbott Survey, Abstract No. 144 of Brazoria County, Texas, and being out of a called 76.698 acre tract of land described in an instrument to the City of Angleton, recorded in Document No. 2004065823, Official Public Records of Brazoria County, Texas (O.P.R.B.C.T.), said 0.0183 acre tract of land described by metes and bounds as follows:

COMMENCING at a 5/8-inch iron rod with cap stamped "Baker & Lawson" found on the East right-of-way (R.O.W.) line of F.M. 521 (called 100' R.O.W. – as shown in CHENANGO RANCH SECTION ONE, a subdivision plat recorded in Document No. 2006061610, Map and Plat records of Brazoria County, Texas) and being the common West corner of a called 23.093 acre tract of land described in an instrument to Michael Gutierrez ET UX, recorded in Document No. 2018055236, O.P.R.B.C.T.;

THENCE, South 06° 05' 24" West, along and with the East right-of-way line of said F.M. 521 and the West line of said 76.698 acre tract, a distance of 576.63 feet to a calculated point marking the Northwest corner and **POINT OF BEGINNING** of the herein described tract, from which a 5/8-inch iron rod with cap being on the West right-of-way line of said F.M. 521 and being the common East corner of Lots 16 and 17 of said CHENANGO RANCH SECTION ONE bears South 40° 13' 53" West, a distance of 202.58 feet;

THENCE, over and across said 76.698 acre tract, the following five (5) bearings and distances:

- 1) South 83°54'36" East, a distance of 28.96 feet to a calculated point marking an interior corner of the herein described tract;
- 2) North 55°46'57" East, a distance of 19.05 feet to a calculated point marking the Northeast corner of the herein described tract;
- 3) South 31°19'04" East, a distance of 15.02 feet to a calculated point marking the Southeast corner of the herein described tract;
- 4) South 55°46'57" West, a distance of 23.80 feet to a calculated point marking an exterior corner of the herein described tract;
- 5) North 83°54'36" West, a distance of 34.46 feet to a calculated point being on the East right-ofway line of said F.M. 521 and the West line of said 76.698 acre tract, marking the Southwest corner of the herein described tract;

THENCE, North 06° 05' 24" East, along and with the East right-of-way line of said F.M. 521 and the West line of said 76.698 acre tract, a distance of 15.00 feet to the **POINT OF BEGINNING** and containing 0.0183 acre of land.

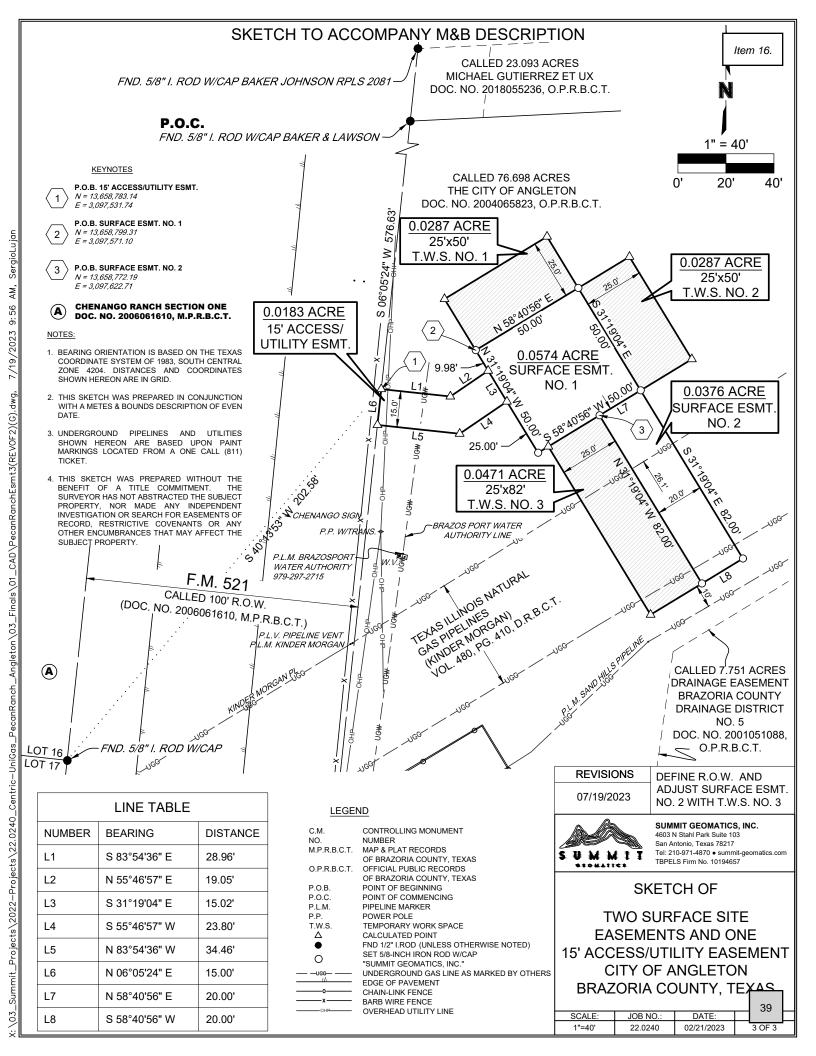
Item 16.

Notes:

- Bearing orientation is based upon the Texas Coordinate System, South Central Zone 4204, North American Datum of 1983 (NAD 83), 2011 Adjustment, Epoch 2010.00. Measurements are in U.S. Survey Feet.
- 2) This M&B description was prepared in conjunction with a sketch of even date.

Robert A. Harper, RPLS No. 6582 Summit Geomatics, Inc. 4603 N Stahl Park Suite 103 San Antonio, Texas 78217 TBPELS Firm No. 10194657





DO NOT RECORD THIS EASEMENT AGREEMENT ONLY A MEMORANDUM OF THIS EASEMENT AGREEMENT IS TO BE RECORDED

PERMANENT EASEMENT AGREEMENT

This Permanent Easement Agreement (the "Agreement"), is by and between The City of Angleton, whose address is 121 S. Highway 288B, Angleton, Texas 77515 (hereinafter collectively referred to as "Grantor," whether one or more), and Hooks Gas Pipeline, LLC, with offices at 9950 Woodloch Forest Drive, Suite 2200, The Woodlands, Texas 77380 and mailing address of P.O. Box 133127, Spring, Texas 77393, and its successors and assigns (such entity and its successors and assigns are collectively referred to as the "Grantee"). For the consideration of TEN AND NO/100 Dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor does hereby GRANT, BARGAIN, SELL and CONVEY unto Grantee a permanent easement consisting of 0.0183 acres, and being more particularly described and depicted as a 15' U.E./Access Easement on, over, through, across, and along the lands more particularly described and depicted in Exhibit "A" attached hereto and made a part hereof, in order to, among other rights described below, construct, operate, and maintain a maximum of one (1) pipeline, with a maximum nominal diameter as initially installed and excluding protective coating and wrapping, not to exceed eight inches (8") (the "Pipeline"), along with and including Authorized Appurtenances, as that term is defined hereinafter, in, over, through, across, under, and along land owned by Grantor, said easement route generally shown or described on Exhibits "A" and "B" attached hereto ("the Permanent Easement").

Grantee does further GRANT, BARGAIN, SELL and CONVEY unto Grantee two surface site easements consisting of approximately 0.0574 acres, and 0.0376 acres of land, respectively, and being more particularly described and depicted as Surface Site Easement No. 1 and Surface Site Easement No. 2 in **Exhibit "A"**, attached hereto and made a part hereof (the "Surface Site Easements"), each for the purpose of erecting, laying, constructing, maintaining, fencing, operating, repairing, inspecting, replacing, protecting, altering and removing both above and below the surface, pipelines, pipeline gate valve(s), by-passes, cross-overs, loops, risers, vents, cables, taps, meters, valves, compressors, cathodic protection devices, conduits, launching-receiving equipment/in-line pigging facilities, alternating current mitigation equipment, electrical supply facilities, wires and poles, solar power facilities, generators, treating and dehydration facilities, measuring equipment and meter runs, and any other appurtenances that may be necessary or desirable in connection therewith (the "Surface Equipment").

Grantor does also hereby GRANT, BARGAIN, SELL and CONVEY unto Grantee Temporary Workspace No. 1 consisting of 0.0287 acres and being fifty feet (50') in width, Temporary Workspace No. 2 consisting of 0.0287 acres and being twenty-five feet (25') in width, and Temporary Workspace No. 3 consisting of 0.0471 acres and being twenty-five feet (25') in width on, over, through, across, and along the lands and adjacent to the Easements as more particularly described and depicted in **Exhibit "A"** attached hereto, in order to construct the Pipeline, Authorized Appurtenances, and Surface Equipment and to restore the property as required under this Agreement (the "Temporary Construction Easement"). Notwithstanding anything herein to the contrary, the Temporary Construction Easement shall also include an area extending twenty-five feet (25') from each edge of the Permanent Easement and running parallel to such Permanent Easement. The term of the Temporary Construction Easement shall be for a period to extend twenty-four (24) months from the date of construction commencement on Grantor's property. However, if Grantee has completed its use of the Temporary Construction Easement shall immediately terminate. All rights, duties and/or obligations arising by or under this Agreement shall only apply to the Temporary Construction Easement while same is in effect.

Grantor does also hereby GRANT, BARGAIN, SELL and CONVEY unto Grantee a permanent access easement that consists of 0.0183 acres, and being more particularly described and depicted as a 15' U.E./Access Easement on, over, through, across, and along the lands more particularly described and depicted in **Exhibit "A"** attached hereto and made a part hereof (the "Access Easement"), for ingress and egress by Grantee and its employees, designees, contractors, successors and assigns, and all those acting by or on behalf of it, together with the right to use any existing roadway and, or to construct, protect, inspect, repair, alter, reconstruct, restore, improve, maintain and use a road, including ditches, culverts, drains and such other appurtenant facilities for the unobstructed passage of persons, vehicles, equipment and/or machinery.

The Permanent Easement, Surface Site Easements, Temporary Construction Easement, and Access Easement are collectively referred to as the "Easements."

It is further agreed as follows:

1. The right to use the Easements shall belong to Grantee and its agents, employees, designees, contractors, guests, invitees, successors and assigns, and all those acting by or on behalf of it for the use and purpose of establishing, laying, constructing, reconstructing, installing, realigning, modifying, replacing, improving, adding, altering, substituting, operating, maintaining, accessing, inspecting, patrolling, protecting, repairing, changing the size of, relocating and changing Surface Equipment within the Surface Site Easements, abandoning in place and removing at will, in whole or in part, the Surface Site Equipment, and for the transportation of natural gas and its constituent parts, including any by-products thereof, along with hydrocarbon liquids, other mineral solutions, and gases entrained therein (collectively, the "Substances").

2. Grantee shall have the right under this Agreement to install, maintain, and/or operate pipeline-related appurtenances including, and expressly limited to, (i) below-ground pipes, meters, valves, electric facilities, communication facilities, and any other equipment or facilities that may be necessary or desirable in connection with the Pipeline, and (ii) above and below-ground markers, vents, cathodic protection and alternating current mitigation equipment and facilities (generally including cathodic protection test leads, gradient control matting, grounding systems, rectifiers, electric lines, electric meters, junction boxes, power supplies, anodes, decouplers, wires, ribbons, poles, and ground beds) (collectively, the "Authorized Appurtenances"). Grantee shall place the above-ground Authorized Appurtenances at the junction of the Permanent Easement and fence lines, property lines, electric transmission lines, pipeline crossings, river or creek crossings, road crossings, any other location required by applicable law, regulation, or rule, and/or as may be

determined necessary by Grantee. Grantee shall also have the right under this Agreement to install, maintain, and/or operate the Surface Equipment above or below-ground within the Surface Site Easement.

3. Grantee's Permanent Easement, Access Easement, and Temporary Construction Easement rights under this Agreement are non-exclusive. Grantee's Surface Site Easements and the rights relating to same under this Agreement are exclusive.

4. Except for within the Surface Site Easement, Grantee shall initially install the Pipeline a minimum depth of thirty-six-inches (36") below the surface of the ground and any then existing drainage ditches, creeks and roads, except at those locations where rock is encountered, the Pipeline may be buried a minimum depth of twenty-four-inches (24") below the surface of the ground.

5. Grantee will not double ditch areas of the Easements in which piping is installed, including any portions of piping that are not installed by boring or horizontal directional drilling.

6. Grantee shall have the right of ingress, egress, entry, and access on, to, over, and across the Easements and where same intersects any public road or public right-of-way or other easement to which Grantee has the right to access and along any roads designated by Grantor, for any and all purposes necessary and/or incident to the exercise by Grantee of the rights granted to it by this Agreement. Grantee shall not have the right to grant a third-party access to the Easements for a purpose that is not related to the construction, safety, repair, maintenance, inspection, replacement, operation, or removal of the Surface Equipment.

7. The consideration paid by Grantee in this Agreement includes the market value of the Easements, both permanent and temporary, and any monetary damages arising from the construction and installation of the Pipeline, Authorized Appurtenances, and Surface Equipment including, but not limited to, damage to vegetation (grass, crops, trees, shrubs, *etc.*) and income loss from disruption of existing agricultural production or existing leases based on verifiable loss or lease payments. The initial consideration does not, however, include damages arising from the repair, maintenance, inspection, replacement, operation, or removal of the Pipeline, Authorized Appurtenances, and Surface Equipment after the initial construction and installation. Grantor has the right to actual monetary damages arising from the repair, operation, or removal of the Pipeline, Authorized Appurtenances, and Surface Equipment after the initial construction and installation. Grantor has the right to actual monetary damages arising from the repair, maintenance, inspection, or removal of the Pipeline, Authorized Appurtenances, and Surface Equipment after the initial construction and installation. Grantor has the right to actual monetary damages arising from the repair, maintenance, inspection, or removal of the Pipeline, Authorized Appurtenances, and Surface Equipment after the initial construction and installation. Grantor for any and all other such reasonable damages promptly as they may accrue.

8. Grantee shall have the right to remove, cut, use, repair, and replace any gates or fences that cross the Easements. Prior to cutting any fence, however, Grantee shall brace the existing fence to be cut adequately on both sides of the proposed cut by suitable H-braces to prevent the remainder of the fence from sagging. Before the fence wire is cut, it is to be attached to the posts in a manner that there will be no slackening of or damage to the wire. Each such wire gap is to be reinforced so as to be strong enough to prevent livestock from passing through same. Upon completion of operations, each wire gap will be removed and at Grantee's sole option replaced with: (i) fencing of the same or better grade and condition as existed before Grantee cut and gapped same; or (ii) a

permanent gate, which gate shall, to the extent reasonably practicable, be constructed out of similar or better grade materials than already used for existing gates on the property. In the event Grantee does not repair and/or restore the fences or gates, Grantee shall, in addition to the consideration paid for this Agreement, pay Grantor for any damage caused by Grantee to the gates and fences. Each entry and exit gate shall be securely closed and locked, except when Grantee or its authorized personnel are actually passing through same, and Grantor and Grantee shall each be entitled to maintain their own lock in any such gate, such that Grantor and Grantee shall each have the right of free passage through any such gates. Grantee shall have the right to fence the Surface Site Easement to the exclusion of all others. Grantor may not use the Surface Site Easements or any portion of the property encumbered by the Surface Site Easements for any purpose.

9. Except for the lands within the Surface Site Easements, which use is exclusive to Grantee, Grantor may use the Easements for any and all purposes that do not damage, destroy, injure, and/or interfere with Grantee's use of the Easements. Grantor is not permitted to conduct any of the following activities on the Easements: (1) construct any temporary or permanent building or site improvements; (2) drill or operate any well on the Easements, but a well can be directionally drilled under the Easements as provided in this Agreement; (3) remove soil or change the grade or slope; (4) impound surface water; or (5) plant trees or landscaping. Grantor further agrees that Grantee shall have the right to remove or prevent the construction of any improvement, building, facility, structure, reservoir, or other obstructions that, in the sole judgment of Grantee, may damage, destroy, injure, and/or interfere with Grantee's use of the Easements. Grantor, Grantor's heirs, successors and assigns shall have the right, after prior written notice to, and review and approval from, Grantee, to construct, reconstruct or maintain streets, sidewalks, roads or drives, road ditches, drainage ditches, and utilities, at any angle of not less than forty-five (45) degrees to Grantee's Pipeline over and across the Permanent Easement, provided that all of Grantee's required and applicable spacing and crossing guidelines, including, without limitation, depth separation limits and other protective requirements are met by Grantor. In the event the terms of this paragraph are violated, such violation shall immediately be eliminated upon receipt of written notice from Grantee or Grantee shall have the immediate right to correct or eliminate such violation at the sole risk and expense of Grantor. Grantor shall promptly reimburse Grantee for any expenses or costs related thereto.

10. Grantee has the right, from time to time, to mow, trim, cut down, or eliminate any and all trees, brush, and shrubbery from the Easements (the Temporary Construction Easement only while in effect). All trees, brush, and shrubbery removed during construction shall be burned and/or chipped and spread on the Easements or removed to an authorized disposal site. The method of disposal shall be selected by Grantee.

11. Grantor shall retain all the oil, gas, and other minerals in, on and under the Easements; provided, however, that Grantor shall not be permitted to drill or operate equipment for the production or development of oil, gas, and other minerals on the Easements, but it will be permitted to extract the oil, gas, and other minerals from and under the Surface Site Easements by directional drilling and other means, provided the drill bit enters the Easements at a subsurface depth of twenty feet (20') or deeper from the bottom of the lowest point of the Pipeline, Authorized Appurtenances

and all Surface Equipment, and so long as such activities do not damage, destroy, injure, and/or interfere with Grantee's use of the Easements.

12. Grantee agrees to comply in all respects, at its sole cost, with all applicable federal, state and local laws, rules, and regulations which are applicable to Grantee's activities hereunder, including without limitation, the construction, use, operation, maintenance, repair and service of Grantee's Pipeline, Authorized Appurtenances, and Surface Equipment.

13. Except to the extent the Easements are permanently modified by Grantee's use, including, but not limited to, the placement of caliche, rock, crushed granite, or other similar material as a base layer within the Surface Site Easements, Grantee will restore the Easements and Grantor's remaining property used by Grantee, if any, to as near to original condition as is reasonably practicable and will maintain the Easements in a manner consistent with the purposes for which the Easements will be used by Grantee, including, but not limited to, the removal of all construction debris upon completion of installation and construction of the Pipeline, Authorized Appurtenances, and Surface Equipment and clean of all litter and trash during periods of construction, operation, maintenance, repair or removal. In the event Grantee does not restore the Easements and Grantor's remaining property used by Grantee, if any, Grantee shall, in addition to the consideration paid for this Agreement, pay Grantor for actual monetary damages incurred by Grantor that arise from damage to the Easements and/or Grantor's remaining property, if any, caused by Grantee.

14. Grantee shall not, without the express written consent of Grantor, use the Easements for any purpose other than a use stated in this Agreement. There shall be no hunting or fishing on the Easements or any of Grantor's lands by Grantee, its officers, agents, employees, contractors, invitees, guests or representatives at any time. No firearms or fishing equipment shall be taken on the Easements by Grantee, its officers, agents, employees, contractors, invitees, guests or representatives at any time.

15. This Agreement may be executed in several counterparts, each of which shall be an original of this Agreement but all of which, taken together, shall constitute one and the same Agreement and be binding upon the parties who executed any counterpart, regardless of whether it is executed by all parties named herein.

16. Grantee shall have the right to assign its interests under this Agreement in whole or in part, in which event Grantor acknowledges and agrees that assignee shall succeed to the rights and obligations of Grantee to the extent conveyed in such assignment, and Grantee shall be relieved of obligations with respect to the assigned interest which accrue after the date of assignment. In the event Grantee assigns its interests under this Agreement in whole or part to another entity, Grantee shall provide Grantor written notice of the assignment at the last known address of the person in whose name the property is listed on the most recent tax roll of any taxing unit authorized to levy property taxes against the property; provided, however, Grantee is not required to provide Grantor written notice if the assignment is to an affiliate or successor through merger, consolidation, or other sale or transfer of all or substantially all of Grantee's assets and business.

17. This Agreement constitutes the entire agreement and supersedes any and all prior oral understandings and/or agreements, if any, concerning the subject of this Agreement. Grantor confirms and agrees that Grantor has been made no promise or agreement by Grantee or any agent

of Grantee (which is not expressed or referenced specifically within the Agreement) in executing this Agreement, that GRANTOR HAS NOT RELIED UPON AND HEREBY EXPRESSLY DISCLAIMS RELIANCE UPON ANY STATEMENTS, REPRESENTATIONS, INFORMATION OR MATERIALS PROVIDED, SUPPLIED OR FURNISHED BY GRANTEE OR OTHERWISE MADE AVAILABLE BY GRANTEE IN THE PUBLIC DOMAIN OR OTHERWISE (OTHER THAN THOSE MADE IN THIS AGREEMENT), and that Grantor's execution of this Agreement is free and voluntary; this Agreement may not be modified or amended except on or after the date hereof by a writing signed by the party against whom said modification or amendment is to be enforced and no party shall be liable or bound to any other party in any manner except as specifically set forth herein.

18. It is agreed that neither this Agreement nor any amendment thereto will be filed in any public records. In lieu of filing this Agreement of record, Grantor and Grantee agree that a Memorandum of this Agreement (the "Memorandum"), making appropriate reference hereto, shall be filed for record in the county in which the property is located.

TO HAVE AND TO HOLD the rights, privileges and authority hereby granted unto Grantee, its successors and assigns, forever, and Grantor does hereby agree to warrant and defend said Easements unto Grantee, its successors and assigns. This Agreement and all of its terms, provisions, and obligations shall be covenants running with the land affected thereby and shall inure to the benefit of and be binding upon Grantor and Grantee and their respective heirs, executors, administrators, successors, and assigns.

[Remainder of Page Intentionally Left Blank; Signature Pages to Follow]

EXECUTED and effective as of the _____ day of _____ 2024.

GRANTOR:

The City of Angleton

By:			
Name:			
Title:			

ACKNOWLEDGEMENT

§ §

§

STATE OF TEXAS

COUNTY OF _____

BEFORE ME, the undersigned authority, on this day personally appeared _______, as _______ of The City of Angleton, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that she/he executed the same for the purposes and consideration therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE on ______ 2024.

Notary Public in and for the State of Texas

Print Name of Notary Public Here





AGENDA ITEM SUMMARY FORM

MEETING DATE:May 13, 2025PREPARED BY:Otis T. Spriggs, AICP, Director of Development ServicesAGENDA CONTENT:Discussion and possible action on a request submitted by Ellen Eby on
behalf of Peach Street Farmers Market to obtain permission to close
the 200 block of East Peach St. on the evenings of June 6, 2025 and
June 7, 2025, from 5:00 PM-10:00 PM for the Annual Singer
Songwriters Festival.AGENDA ITEM SECTION:Consent Agenda

BUDGETED AMOUNT: N/A

FUNDS REQUESTED: N/A

FUND: N/A

EXECUTIVE SUMMARY:

As a repeat of last year, Ellen Eby, PSFM Manager Peach Street Farmers Market has submitted this request for permission to close the 200 block of East Peach Street on the evenings of June 6th and June 7th, from 5:00 PM -10:30 pm.

Ms. Eby requests a noise ordinance permit for the two evenings of music, where she states they typically do not exceed the noise level requirements, as most of their musicians are single individuals. Even though this year, they may have one act that is a band, they still do not expect excessive noise. They do, however, want the City's blessings on the event, and request the variance/permit out of an abundance of caution.

Ellen Eby, PSFM Manager, on behalf of Peach Street Farmers Market has submitted two (2) requests of Council.

- Request for permission to close the 200 block of East Peach St. on the evenings of June 6, 2025 and June 7, 2025, from 5:00 PM-10:30 PM for the Annual Singer Songwriters Festival (Night Jams). Staff alerts Council of the 10:00 PM cutoff as applied to Concert in the Park, and recommend out of consistency that 10:00 PM be approved as the end time.
- 2. Request for a waiver of the noise ordinance restriction for the two evenings of music on June 6, 2025 and June 7, 2025, from 5:00 PM-**10:30 PM 10:00 PM (recommended).**

RECOMMENDATION:

The City Council should grant the requested two permissions for the Annual Singer Songwriters Festival, June 6, 2025 and June 7, 2025, from 5-10:00 PM at the Peach Street Farmers Market, for E. Peach Street closure and a noise ordinance waiver as described.



AGENDA ITEM SUMMARY FORM

AGENDA ITEM SECTION:	Consent Agenda
AGENDA CONTENT:	Discussion and possible action to enter into an updated Interlocal Agreement with the Brazoria County Health Department to support mass immunization efforts during public health emergencies.
PREPARED BY:	Jamie Praslicka
MEETING DATE:	May 13 th , 2025

BUDGETED AMOUNT: N/A

FUNDS REQUESTED: N/A

FUND: N/A

EXECUTIVE SUMMARY:

The City of Angleton is seeking approval to enter into an updated Interlocal Agreement with the Brazoria County Health Department to support mass immunization efforts during public health emergencies. Although a previous agreement existed, an updated version is necessary to meet current public health preparedness requirements and align with updated state guidance.

This agreement outlines collaborative responsibilities between the City and the County in the event of a declared public health emergency that necessitates mass immunizations or treatments. Key provisions include:

- The City agrees to provide facilities and logistical support for immunizing first responders, critical staff, and their families before the general public.
- The Health Department agrees to supply vaccines, medicine, and necessary medical supplies, and to manage medical waste and sanitation procedures.
- The City agrees to maintain and support the POD (Point of Distribution) trailer issued by the Health Department.
- The agreement remains in effect for five (5) years unless terminated by either party with thirty (30) days' notice.

RECOMMENDATION:

Staff recommends City Council approve the Interlocal Agreement

This Interlocal Agreement ("Agreement") is entered into between the City of Angleton (City) and Brazoria County for services provided by/through the Brazoria County Health Department (Department). The Department is a Local Health Department under Chapter 121 of the Health and Safety Code. The Interlocal Cooperation Act, Government Code Chapter 791, governs this Agreement. *This agreement has been approved by a separate order of the Brazoria County Commissioners Court Being Order No.* _____, *dated* ______, 2025.

I. Purpose

Under a grant from the Texas Department of Health, the Department is required to plan and prepare for a public health emergency which may result from natural or man-made causes. During such an emergency, it may be necessary for the Department to immunize or to mobilize others to immunize or treat large numbers of people in the Brazoria County area. Subject to the City providing facilities that are qualified to serve as a Staff Medication Center, the Department will offer to provide medications for such immunizations or treatments to the City's First Responders, both employees and volunteers, prior to the general public. The City will provide the Department with the number of immunizations or treatments needed for First Responders, critical staff, and their families annually.

If agreed upon by the City and the Department, the City will make its law enforcement facilities or other facilities available for the First Responder immunization or treatment. The City and the Department agree that this use of the facilities is a "governmental function" as defined in the Interlocal Agreement Act, Texas Government Code §791.003. The City and the Department further agree that this use of the facilities is a "homeland security activity" as defined under Texas Government Code § 421.001.

II. Term

This agreement becomes effective when approved by the governing body of the City and Department. It may be canceled by either party by giving thirty days' notice to the other party, otherwise it remains in effect for five years and may be renewed by mutual agreement.

5/1/2025

III. Public Health Emergency

This agreement will go into effect only if:

- The Commissioner of the Texas Department of State Health Services or the County's local health authority declares that large scale immunization or treatment is necessary as a control measure for an outbreak of a communicable disease.
- 2) The parties agree to the location of the facility or facilities to be used pursuant to this Agreement; and
- 3) The Department has the necessary stockpile of medications.

IV. Obligations of the Department

- The Department will supply or arrange for all vaccines, medicine and supplies needed to administer such medication at the agreed upon City facilities. The Department will provide City with the collection location.
- 2) The Department will be responsible for disposal of medical waste and disinfection of the dispensing area at the facility. Upon completion of use of the facility, the Department will use industry accepted methods to sanitize/disinfect the area within the facility used for the administration of medication during the health emergency.
- 3) Without waiving any immunities, defenses, or protections provided by law, the County is responsible for the negligence of its employees or volunteers acting in the course and scope of employment/service; however, pursuant to section 421.062of the Texas Government Code the Department/County is not responsible for any civil liability that arises from the furnishing of a service under this Interlocal contract.

V. Obligations of the City

- 1) The City will be responsible for dispensing medications to First Responders and staff.
- 2) The City will be responsible for maintaining the medication in a secure location and will store the medication in accordance with the Department's instructions so that the medication maintains its fitness for use.

- 3) If the City is selected as a distribution site by Department, the City will allow the use of all rooms, fixtures, and equipment that are necessary during the period of the emergency.
- 4) If the City is selected as a distribution site by Department, the City will provide at least one person on-site during the period of emergency that has access to the rooms, fixtures and equipment being used during the emergency.
- 5) If the City is selected as a mass distribution site by Department, the City will supply or arrange for all equipment and personnel necessary for staffing, security, crowd control and other tasks.
- 4) Without waiving any immunities, defenses, or protections provided by law, the City is responsible for the negligence of its employees or volunteers acting in the course and scope of employment/service; however, pursuant to section 421.062 of the Texas Government Code the City is not responsible for any civil liability that arises from the furnishing of a service under this Interlocal contract
- 6) The City will return all undistributed medication to the Department.

VI. Point Of Distribution Trailer

- The City has been issued one 6'X12' single axel cargo POD-trailer. The City will only use the POD-trailer during emergencies and for training. The City will be responsible for keeping the POD-trailer and the inventory shown on DA-form 2062 in a secure location.
- 2) The trailer and its inventory are the property of the Department and the City shall have no right, title, or legal interest in them except as has been described in this Interlocal Agreement.
- 3) The Department will conduct periodic inventories of the POD-trailer and its contents.
- 4) The City shall keep the Department informed as to the location of the POD-trailer.
- 5) The City shall inform the Department of any damage to the POD-trailer. If the damage is minor, such as, by way of example and not limitation, a flat tire or a burnt-out bulb, the City shall repair the POD-trailer. The Department is responsible for all other maintenance and upkeep unless the damage was caused by the City's negligence. The City will be responsible for repairs caused by the City's negligence.

Execution Page Follows

John Wright	Date
Mayor, City of Angleton	
L.M. "Matt" Sebesta, Jr.	Date
County Judge	
Cathy Sbrusch, RN,BSN,CIC	Date
Director of Public Health Services	
Brazoria County Health Department	



AGENDA ITEM SUMMARY FORM

BUDGETED AMOUNT:	N/A FUNDS REQUESTED: N/A	
AGENDA ITEM SECTION:	Consent Agenda	
AGENDA CONTENT:	Discussion and possible action on the update for the Investment Report for the Quarters of December 2024 and March 31, 2025.	
PREPARED BY:	Susie J Hernandez, Finance Director	
MEETING DATE:	13 MAY 2025	

FUND: N/A

EXECUTIVE SUMMARY:

Discussion and possible action on the update for the Investment Report for the Quarters of December 31, 2024 and March 31, 2025.

RECOMMENDATION:

Approval of the update presentation for the Investment Report for the Quarters of December 31, 2024 and March 31 2025

INVESTMENT REPORT

FISCALYEAR 2025 ^{2ND} QUARTER AS OF 03-31-25

- City funds are divided between six financial institutions: Texas Gulf Bank, JP Morgan Chase, First State Bank - Louise, TexPool, Lone Star, and TexSTAR governmental funds.
- The City's current Investment Policy sets an interest rate goal equal to that of a 91-day treasury bill. This goal provides a benchmark for yield. Safety of principal is the foremost goal, so the treasury bill interest rate only serves to identify account transfer possibilities in order to earn a greater yield.



BANK INVESTMENTS

FY 2025 FY 2025 FY 2025 FY 2025 Last Qtr. Average Monthly ACCOUNT NAME INSTITUTION **1st Quarter** 2nd Quarter **3rd Quarter** 4th Quarter Change Investment Rate As of Dec 31, 2024 As of March 31, 2025 As of June 30, 2025 As of Sept 30, 2025 GENERAL FUND FSBL \$3,956,264.13 \$3,764,865.42 (\$191,398,71) 0.5000% EMERGENCY FUND FSBL \$48.844.51 \$48,904.75 \$60.24 0.5000% EMERGENCY FUND #2 FSBL \$4,643,243.01 \$5,290,629.98 \$647.386.97 0.5000% EMERGENCY FUND #2 FSBL \$639,524.48 \$642,685.73 \$3,161.25 0.5000% PUBLIC FUNDS INTEREST BEARING ACCOUNT FSBL \$11,392.55 \$11,406.60 \$14.05 0.5000% TRUST ACCOUNT FSBL \$17,414.94 \$17,436,42 \$21.48 0.5000% SEIZURE ACCOUNT FSBL \$8,366.07 \$8,366.07 \$0.00 0.5000% ABLC FSBL \$63,238.73 \$63,316,73 \$78.00 0.5000% KIBER RESERVE PID FSBL \$142,293.18 \$157,283.32 \$14,990.14 0.5000% GREYSTONE PID FSBL \$142,573,87 \$156,818.34 \$14,244,47 0.5000% RIVERWOOD RANCH PID FSBL \$188,349,18 \$760,438.59 \$572,089.41 0.5000% GREEN TRAILS PID **FSBL** \$52,079.95 \$77,533.63 \$25,453.68 0.5000% 4-MONTH BUSINESS CERTIFICATE FSBL \$378,195.92 \$373,954,36 \$4,241.56 3.7500% 4-MONTH BUSINESS CERTIFICATE FSBL \$373,954.36 \$378,195.92 \$4,241.56 3.7500% 4-MONTH BUSINESS CERTIFICATE FSBL \$373,954.36 \$378,195.92 \$4,241.56 3.7500% CHASE BANK CHASE CHECKING ACCOUNT \$115,002.97 \$90,389.71 (\$24,613,26) 0.0000% HOTEL ACCOUNT TEXAS GULF BANK \$4,104,97 \$4,105.48 \$0.51 0.5000% PURCHASE ACCOUNT TEXAS GULF BANK \$1,590.80 \$1,591.00 \$0.20 0.5000% 2024 BOND SERIES CORPORATE OVERNIGHT LONE STAR INV. POOL \$4,115,654.60 \$4,115,654,60 4.5600% 2013 ISSUANCE CORPORATE OVERNIGHT LONE STAR INV. POOL \$45,522,53 \$72.80 (\$45,449,73) 4.5800% 2018 BOND SERIES GOVERNMENT OVERNIGHT LONE STAR INV. POOL \$7,037,855.17 \$994,521.58 (\$6.043,333.59) 4.3300% ABLC CORPORATE OVERNIGHT LONE STAR INV. POOL \$61,389.60 \$62,072.51 \$682.91 4.4500% COA POOLED CASH CORPORATE LONE STAR INV. POOL \$151,902.78 \$199,548,71 \$47.645.93 4.4500% COA POOLED CASH GOVERNMENT LONE STAR INV. POOL \$75,110.45 \$75,917.13 \$806.68 4.3300% GENERAL ACCOUNT TEXPOOL \$218,108.93 \$220,462.56 \$2,353.63 4.6900% 2020 BOND SERVICE TEXPOOL \$440,539.49 \$445,293,39 \$4,753.90 4.6900% GENERAL ACCOUNT TEXSTAR \$554,035.11 \$603,176.86 \$49,141,75 4.3394% 2019 BOND SERIES TEXSTAR \$42,699.00 \$0.00 (\$42,699.00) 4.3394% 2021 BOND SERIES TEXSTAR \$1,304,153.14 \$1,313,394,14 \$9,241.00 4.3394% 2022 BOND TEXSTAR \$8,472,933.67 \$8,532,971.56 \$60,037.89 4.3394% **Total Cash Investments** \$29,560,396.29 \$28,793,445.37 \$0.00 \$0.00 (\$766, 950.92)

(City Funds - General Fund, Water Fund, Street Fund, Debt Service Fund, Special Funds, Capital Funds)

The Investment portfolio of the City of Angleton is in compliance with the investment strategies expressed in the City's investment policy and relevent provisions of Chapter 2256 of the Local Government.

Susie J Hernandez Investment Officer 58 Josh Wilde, Purchasing Agent & Fleet Manag

Item 19.

- Funds deposited in banking accounts generally have a fixed interest rate and will not fluctuate should federal interest rates increase or decrease. This is beneficial if interest rates decrease, but these accounts can fall behind the 91-day treasury bill benchmark should rates increase.
- The City's account with Loan Star for the 2018 Bond Series had a decline of \$6,043,333.59 due to the opening of the 2024 Bond series for \$4,115,654.60 that should not be intermingled with the funds. The additional \$2,000,000.00 was placed back into Pool Cash.

- The accounts that are still open with TGB have low amounts of money in them and no service charge.
- The JPMorgan Chase account earns no interest. This account is used for credit card payments only and maintains an even balance when possible. The Police Seizure account earns no interest in accordance with state law.

Item 19.

- Part of the portfolio is a 4-month certificate of deposit that had a maturity date of June 30, 2025. This CD is earning a constant 3.75% interest yield and was renewed for 4 months
- Investment pools are part of the portfolio as well. TexPool, TexSTAR, and Lone Star all have a Standard and Poor's rating of AAA-m. This is the rating required in order to use an investment pool as a source of interest. Should these ratings fall below an acceptable level, those funds will be reallocated.

- Funds are being moved into governmental investment pools when possible as those institutions are maintaining higher interest rates than banks over time.
- The investments reported this quarter comply with the City's investment policy as well as state codes. The primary goals of safety of principal as well as diversity are being met. At the same time, interest rates are comparable to the City's benchmark amounts provided by the 91-day treasury bill.



AGENDA ITEM SUMMARY FORM

MEETING DATE: 05/13/2025

PREPARED BY: Jason O'Mara, Director of Parks & Recreation

AGENDA CONTENT: Discussion and possible action on amending Resolution No. 20240611-006 to update the designated City of Angleton official authorized to act on behalf of the City in matters related to the Texas Parks & Wildlife Department Local Park Non-Urban Outdoor Recreation Grant Program.

AGENDA ITEM SECTION: Consent Agenda

BUDGETED AMOUNT: NA

FUNDS REQUESTED: NA

FUND: NA

EXECUTIVE SUMMARY:

City Council previously approved Resolution No. 20240611-006 designating the Director of Parks & Recreation, Megan Mainer, as the official authorized to act on behalf of the City in matters related to the Texas Parks & Wildlife Department Local Park Grant Program. With the recent departure of Megan Mainer as the Director of Parks & Recreation, TPWD is requiring the resolution to be updated to reflect the change in staff leadership. This amendment updates the authorized official from Megan Mainer to Jason O'Mara, the current Director of Parks & Recreation. No other changes to the original resolution are proposed.

RECOMMENDATION:

Staff recommend the City Council approve amending Resolution No. 20240611-006 to replace the name Megan Mainer with Jason O'Mara in all relevant sections.

RESOLUTION NO. 20250513-020

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ANGLETON AMENDING RESOLUTION NO. 20240611-006 TO UPDATE THE AUTHORIZED OFFICIAL TO ACT ON BEHALF OF THE CITY IN MATTERS RELATED TO THE TEXAS PARKS & WILDLIFE DEPARTMENT LOCAL PARK GRANT PROGRAM.

WHEREAS, the City of Angleton, "Applicant", is fully eligible to receive assistance under the Program; and

WHEREAS, the City Council previously designated Megan Mainer, former Director of Parks & Recreation, as the official to act on behalf of the City for the purposes of the Program in Resolution No. 20240611-006; and

WHEREAS, the City Council desires to amend that designation to reflect a change in staff;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF ANGLETON:

SECTION 1. The City of Angleton hereby amends Resolution No. 20240611-006 to designate Jason O'Mara, Director of Parks & Recreation, as the authorized representative of the City in dealing with the Texas Parks & Wildlife Department concerning the Program.

SECTION 2. The Applicant hereby authorizes and directs the Director of Parks & Recreation for the City of Angleton, Jason O'Mara, to act for the Applicant in dealing with the Department for the purposes of the Program, and that the City of Angleton Director of Parks & Recreation is hereby officially designated as the representative in this regard.

SECTION 3. The Applicant hereby specifically authorizes Jason O'Mara, Director of Parks & Recreation to make an application to the Department concerning the site to be known as Abigail Arias Park in the City of Angleton or use as a park site and is hereby dedicated for public park and recreation purposes in perpetuity.

SECTION 4. All other provisions of Resolution No. 20240611-006 remain unchanged and in full force and effect.

PASSED AND APPROVED THIS THE 13th DAY OF MAY 2025.

CITY OF ANGLETON, TEXAS

John Wright Mayor

Item 20.

ATTEST:

Michelle Perez, TRMC City Secretary

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AGENDA ITEM SUMMARY FORM

MEETING DATE:	05/13/2025
PREPARED BY:	Jason O'Mara, Director of Parks & Recreation
AGENDA CONTENT:	Discussion possible action on amending Resolution No. 20240723- 010 to update the designated City of Angleton official authorized to act on behalf of the City in matters related to the Texas Parks & Wildlife Department Local Park Non-Urban Indoor Recreation Grant Program.
AGENDA ITEM SECTION:	Consent Agenda

BUDGETED AMOUNT: NA

FUNDS REQUESTED: NA

FUND: NA

EXECUTIVE SUMMARY:

City Council previously approved Resolution No. 20240723-010 designating the Director of Parks & Recreation, Megan Mainer, as the official authorized to act on behalf of the City in matters related to the Texas Parks & Wildlife Department Local Park Non-Urban Indoor Recreation Grant Program. With the recent departure of Megan Mainer as the Director of Parks & Recreation, TPWD is requiring the resolution to be updated to reflect the change in staff leadership. This amendment updates the authorized official from Megan Mainer to Jason O'Mara, the current Director of Parks & Recreation. No other changes to the original resolution are proposed.

RECOMMENDATION:

Staff recommend the City Council approve amending Resolution No. 20240723-010 to replace the name Megan Mainer with Jason O'Mara in all relevant sections.

RESOLUTION NO. 20250513-021

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF ANGLETON AMENDING RESOLUTION NO. 20240723-010 TO UPDATE THE AUTHORIZED OFFICIAL TO ACT ON BEHALF OF THE CITY IN MATTERS RELATED TO THE TEXAS PARKS & WILDLIFE DEPARTMENT LOCAL PARK GRANT PROGRAM.

WHEREAS, the City of Angleton, "Applicant", is fully eligible to receive assistance under the Program; and

WHEREAS, the City Council previously designated Megan Mainer, former Director of Parks & Recreation, as the official to act on behalf of the City for the purposes of the Program in Resolution No. 20240723-010; and

WHEREAS, the City Council desires to amend that designation to reflect a change in staff;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF ANGLETON:

SECTION 1. The City of Angleton hereby amends Resolution No. 20240723-010 to designate Jason O'Mara, Director of Parks & Recreation, as the authorized representative of the City in dealing with the Texas Parks & Wildlife Department concerning the Program.

<u>SECTION 2</u>. The Applicant hereby authorizes and directs the Director of Parks & Recreation for the City of Angleton, Jason O'Mara, to act for the Applicant in dealing with the Department for the purposes of the Program, and that the City of Angleton Director of Parks & Recreation is hereby officially designated as the representative in this regard.

<u>SECTION 3</u>. The Applicant hereby specifically authorizes Jason O'Mara, Director of Parks & Recreation to make an application to the Department concerning the site to be known as Angleton Recreation Center in the City of Angleton or use as a park site and is hereby dedicated for public park and recreation purposes in perpetuity.

SECTION 4. All other provisions of Resolution No. 20240723-010 remain unchanged and in full force and effect.

PASSED AND APPROVED THIS THE 13th DAY OF MAY 2025.

CITY OF ANGLETON, TEXAS

John Wright Mayor

ltem 21.

ATTEST:

Michelle Perez, TRMC City Secretary

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AGENDA ITEM SUMMARY FORM

MEETING DATE:	May 13, 2025
PREPARED BY:	Otis T. Spriggs, AICP, Director of Development Services
AGENDA CONTENT:	Discussion, update, and possible action to approve the contract for Professional Services for the Comprehensive Plan Update with Ardurra, as funded by the Texas General Land Office (GLO) under the CDBG-MIT RCP Program.

AGENDA ITEM SECTION: Regular Agenda

BUDGETED AMOUNT: \$270,000

FUNDS REQUESTED: N/A

FUND: N/A

EXECUTIVE SUMMARY:

The City of Angleton City Council awarded RFP to Ardurra/Gunda to assist the City in the Comprehensive Plan update, and services related to grant administration, management, and contract compliance under the Community Development Block Grant Disaster Recovery-Mitigation (CDBG-MIT) RCP program, funded by the Texas General Land Office (GLO).

The contract (attached) encompasses all project-related services to the City of Angleton, and performance of activities under Grant Administration Services and Planning Activities to update the Comprehensive Plan and Building Code upgrade. Ardurra/Gunda will assist the GLO and/or grant recipients in completion of this CDBG-MIT project. Grant administrative services must be performed in compliance with the U.S. Department of Housing and Urban Development ("HUD") and guidelines issued by the GLO.

Grant Administration Services shall be provided in conformance with the guidance documents and use forms provided by the subrecipient utilizing GLO guidance. The selected service provider must follow all requirements of the Texas CDBG-MIT program. The providers shall furnish services to complete the CDBG-MIT projects.

Comprehensive Plan Advisory Committee (CPAC)

Staff has attached the list of applicants who have applied to serve on the CPAC committee to manage the planning process for the Comprehensive Plan Update.

The Comprehensive Plan Advisory Committee (CPAC) will be a 14-member committee consisting of six (6) residents of Angleton, one member of the ETJ, and one designated member of the Angleton Chamber of Commerce, the Brazoria County Hispanic Chamber of Commerce, the Brazoria County Economic Development Alliance, the Angleton Board of Zoning Adjustments, the City of Angleton Parks and Recreation Board, the Angleton Planning and Zoning Commission, and the AISD School District.

The CPAC will be charged with the following:

(a) Work with staff and the consultant at designated meetings to discuss and consider the update to the Comprehensive Plan.

(b) Attend the public worksessions, open houses, and other events as advocates of the plan process and the plan itself.

(c) Ensure that the plan reflects the desire and vision of all the residents of Angleton.

The committee is expected to meet once monthly for approximately 18 months.

Comprehensive Plan Advisory Committee

This twelve-member group will advise the Angleton City Council and other boards and commissions in matters dealing with the Angleton Comprehensive Plan Update. The group will regularly review the progress status of the goals, objectives, and strategies of the plan. The group will make recommendations to the City Council and other boards and commissions concerning updates to the plan. Learn more about the Angleton Comprehensive Plan.

<u>Meeting Frequency:</u> Will meet quarterly or once/monthly (after 6 months) - time and location to be determined.

Staff Liaison: Otis T. Spriggs, Director of Development Services

Council Liaison(s): _____

RECOMMENDATION:

City Council should approve the contract for Professional Services for the Comprehensive Plan with Ardurra, as funded by the Texas General Land Office (GLO) under the CDBG-MIT RCP Program.

STATE OF TEXAS	§
	§
COUNTY OF BRAZORIA	§

PROFESSIONAL PLANNING SERVICES CONTRACT

This is a Contract between the City of Angleton ("City"), and <u>Ardurra Group, Inc.</u>, a Texas corporation and independent contractor, doing business in Texas ("Consultant"). Collectively, the City and the Consultant may hereafter be referred to, together, as "party" or "parties".

WHEREAS, the City desires to update the Building Codes, Comprehensive Plan, and the Zoning Ordinance and seek additional services related to grant administration, management, and contract compliance under the CDBG-MIT program for the City of Angleton and engage Consultant as an independent contractor to provide services of a professional necessary to complete the Project described as: Angleton GLO RCP Professional Services (Project)

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements contained herein, the parties hereby agree as follows:

1. <u>Scope of Services</u>

Consultant agrees to perform the technical and professional services described in *Exhibit "A" Scope* of Services attached hereto and incorporated herein for all purposes. The parties by mutual agreement may provide for additional technical and professional services to be performed under the terms and conditions of this Contract and described under any additional "Work Orders" issued pursuant to Paragraph 12 of this Contract.

2. <u>Compensation</u>

City will pay Consultant for the technical and professional services described in *Exhibit "A" Scope* of Services, in accordance with the Performance Schedule as outlined *Exhibit "C" Performance* Schedule, and for a cost reimbursable as financially outlined in *Exhibit "B" Basis of* Compensation and Reimbursable Expenses which shall not exceed **\$268,000.00** for work relating to the above described Project.

3. <u>Method of Payment</u>

A. Compensation under all invoices shall be in accordance with percentages of work completed, and at the hourly rates described in *Exhibit "B."* City shall pay Consultant its fees based on the presentation by Consultant to City of a monthly summary statement for all current amounts earned under the Contract, including the identity of persons engaged on the Project, their time, hourly rates and reimbursable charges. All necessary supporting documentation consisting of timesheets, travel vouchers, and third-party receipts and invoices confirming and verifying the accuracy of the fees and expenses will be maintained by the Consultant at its Houston, Texas offices for three (3) years after Project completion and will be made available for City audit upon request. City will then attempt to pay Consultant its fees within ten (10) calendar days after the City approval, but in no event later than thirty (30) calendar days after presentation of an accurate monthly statement by

Consultant to City. A charge of 6% per annum may be added to its billing for any delinquent payments not made by the City within thirty (30) calendar days. City shall have initial sole discretion in the approval or disapproval of any compensation to Consultant, and any disputed amounts will be discussed and negotiated in good faith between the senior management of City and Consultant.

B. Consultant shall keep the above referenced accurate records of any technical, professional, hourly and reimbursable services included within the Scope of Services described in Exhibit "A." It is recognized and acknowledged by Consultant that the City is a tax-exempt, public municipal corporation, and that the City can provide Consultant with certificates demonstrating the City's tax-exempt status and that Consultant shall not incur taxes that will be passed through to the City, including no application of sales taxes to boundary surveys.

4. <u>Consultant's Standard of Care</u>

Consultant shall provide its services under this Contract with the same degree of care, skill and diligence as is ordinarily provided by a professional under similar circumstances for a similar project and shall provide professional consultations and advice to the City during the performance of the services under this Contract as outlined in the Scope of Services.

5. <u>Ownership of Documents</u>

A. As part of the total compensation which City has agreed to pay Consultant for the professional services to be rendered under this Contract, Consultant agrees that all finished and unfinished documents, data, studies, surveys, drawings, specifications, field notes, maps, models, photographs and reports which are produced by Consultant are, and will remain, the property of the City. Consultant shall have the right to use such work products for Consultant's purposes on this Project. The above notwithstanding, Consultant shall retain all rights in its standard drawing details, designs, specifications, databases, computer software and any other proprietary information provided pursuant to this Contract, whether or not such proprietary information was modified during the course of providing the Services. City agrees that it will use such documents solely in connection with the Project covered by this Agreement and for no other purpose. Drawings and reports will be provided to City on both paper and electronic file formats.

The completed tracings and master specifications sheets shall remain the property of the Consultant, and reproduction of them in whole or in part, shall not be used on additions to the Project or on any other project, except upon separate, future written Agreement between the City and Consultant.

B. <u>Copyright or Patent Infringement Indemnification</u>: THE CONSULTANT SHALL DEFEND ACTIONS OR CLAIMS CHARGING INFRINGEMENT OF ANY COPYRIGHT OR PATENT BY REASON OF THE USE OR ADOPTION OF ANY DESIGNS, DRAWINGS OR SPECIFICATIONS SUPPLIED BY HIM, AND HE SHALL INDEMNIFY AND HOLD HARMLESS THE OWNER FROM LOSS OR DAMAGE RESULTING THEREFROM, PROVIDING HOWEVER, THAT THE OWNER, WITHIN FIVE (5) CALENDAR DAYS AFTER RECEIPT OF ANY NOTICE OF INFRINGEMENT OR OF SUMMONS IN ANY ACTION THEREFOR, SHALL HAVE FORWARDED THE SAME TO THE CONSULTANT IN WRITING.

6. <u>Insurance</u>

A. The Consultant agrees to maintain for the duration of this Contract, the insurance coverages and limits as described below. The Consultant must deliver to the City a certificate(s) of insurance evidencing that such policies are in full force and effect within five (5) business days of notification of the City's intent to award a Contract. Failure to meet the insurance requirements and provide the required certificate(s) and any necessary endorsements within five (5) business days may cause the Contract acceptance to be rescinded by the City. The City reserves the right to obtain complete, certified copies of all required insurance policies at any time.

The requirements as to types and limits, as well as the City's review or acceptance of insurance coverage to be maintained by Consultant, is not intended to, nor shall in any manner limit or qualify the liability and obligations assumed by the Consultant under the Contract.

- (1) <u>Commercial General Liability Insurance</u> Limit of liability not less than \$1,000,000.00 per occurrence. Consultant agrees to maintain a standard ISO version Commercial General Liability occurrence form, or its equivalent, providing coverage for, but not limited to, Bodily Injury and Property Damage, Premises/Operations, Products/Completed Operations, Independent subconsultant/subcontractor contractual liability.
- (2)Professional Errors and Omissions Liability Insurance – Limit of liability not less than \$2,000,000.00 per claim(s) made. Consultant agrees to maintain Professional (Errors & Omissions) Liability coverage to pay on behalf of the Insured all sums which the Insured shall become legally obligated to pay damages by reason of any act, malpractice, error or omission of the Consultant, or any person employed or Consultant's behalf (including but not limited acting on the to subconsultants/subcontractors). For policies written on a "claims-made" basis, Consultant agrees to maintain a retroactive date prior to or equal to the effective date of this Contract, and that continuous coverage will be maintained, or a supplemental extended reporting period will be purchased, with a minimum reporting period not less than two (2) years after the completion of this Contract. The Consultant is solely responsible for any additional premium for the supplemental extended reporting period.
- (3) <u>Comprehensive Business Automobile Liability Insurance</u> Limit of liability not less than \$1,000,000.00 per occurrence. Consultant agrees to maintain a standard ISO version Business Automobile Liability policy, or its equivalent, providing coverage for all owned, non-owned and hired automobiles. Should the Consultant not own any automobiles, the business auto liability requirements shall be amended to allow the Consultant to agree to maintain only Hired & Non-Owned Auto Liability. This amended coverage requirement may be satisfied by way of endorsement to the Commercial General Liability, or separate Business Auto policy.
- (4) <u>Workers' Compensation Insurance & Employers' Liability Insurance</u> Texas Statutory minimum coverage and 500,000.00/\$500,000.00/\$500,000.00 coverages. The Consultant agrees to maintain Worker's Compensation Insurance & Employers Liability. In the event any work is sublet, the Consultant shall require the

subconsultant/subcontractor similarly to provide the same coverage and shall himself acquire evidence of such coverage on behalf of the subconsultant/subcontractor.

- B. Consultant shall add the City of Angleton, together with its Council Members, officers and employees, as "Additional Insureds" on all required insurance policies, except worker's compensation, employers' liability and professional errors and omissions insurance.
- C. The Certificate of Insurance shall be completed by an agent authorized to bind the named underwriter(s) and their respective company to the coverage, limits, and termination provisions shown thereon, and which shall furnish and contain all required basic information referenced or indicated thereon. City shall have no duty to pay or perform under this Contract until such Certificate(s) have been delivered to City and no officer, employee or agent of City shall have the authority to waive this requirement.

City reserves the right to review the insurance requirements of this Paragraph 6. during the effective period of this Contract and any extension or renewal hereof, and to modify insurance coverages and respective limits when deemed necessary and prudent by the City, based upon changes in statutory law, court decisions, or circumstances surrounding this Contract, but in no instance will City allow modification whereupon City may incur increased risk. Consultant may be entitled to more or less compensation depending upon the City's actions regarding any insurance coverage adjustments.

The Consultant's financial integrity is an essential consideration for the City, therefore, subject to the Consultant's right to maintain reasonable deductibles in such amounts as are approved by the City, the City shall be entitled, upon request and without expense, to receive copies of the actual full insurance policies and all endorsements thereto, as they apply to the coverage limits required by City, and may make a reasonable request for deletion, revision, or modification of particular policy terms, conditions, limitations or exclusions (except where policy provisions are established by law or regulation binding upon either of the parties hereto, or dictated by the underwriter of any such policies). Upon such request by City, Consultant shall exercise reasonable efforts to accomplish such changes and policy coverages, and Consultant shall pay any adjusted cost thereof, prior to seeking any Contract price adjustment from the City.

Consultant agrees that with respect to the above requirements, all insurance Contracts and Certificate(s) of Insurance will contain the following required provisions:

- 1. Appropriate insurance coverages shall include coverages for Consultant's obligations contained in the Contract.
- 2. Provide for an endorsement that the "other insurance" clause shall not apply to the City of Angleton, as an Additional Insured shown on the policy.
- 3. Workers' Compensation and Employers' Liability policies will provide a waiver of subrogation in favor of the City of Angleton.
- 4. Consultant and/or insurance underwriter shall notify City in the event any notice of cancellation, non-renewal or material change in coverage occurs, and shall give such notices not less than thirty (30) calendar days prior to the change, or cancellation, or due to non-payment of premiums, which notice must be accomplished by a

replacement Certificate of Insurance. All notices shall be given to City at the following address:

Attn: Chris Whittaker, City Manager City of Angleton 121 S. Velasco Angleton, TX 77515 Phone: (979) 849-4364

If Consultant fails to maintain the aforementioned insurance, or fails to secure and maintain the aforementioned endorsements, City may obtain such insurance coverage(s), and deduct and retain the amount of the premiums for such insurance coverage(s) from any sums earned and due to Consultant under the Contract; however, procuring of said insurance by City is an alternative to the other remedies City may have, and is not the exclusive remedy for failure of Consultant to maintain said insurance or to secure such endorsement(s). In addition to any other remedies City may have upon Consultant's failure to provide and maintain any insurance or policy endorsements, to the extent and within the time herein required, City shall have the right to order Consultant to stop work hereunder, and/or withhold any payments(s) which become due to Consultant hereunder, until Consultant demonstrates compliance with the requirements hereof.

Nothing herein contained shall be construed as limiting in any way the extent to which Consultant may be held responsible for payments of proven damages to persons or property resulting from any Consultant's, its employees, or agents' negligent performance of work covered under this Contract.

7. INDEMNIFICATION AND LIMITATION OF LIABILITY

CONSULTANT SHALL INDEMNIFY AND SAVE HARMLESS THE CITY OF ANGLETON AND ITS RESPECTIVE COUNCIL MEMBERS, OFFICERS, AND EMPLOYEES FROM ALL SUITS, ACTIONS, LOSSES, DAMAGES, CLAIMS, OR LIABILITY OF ANY CHARACTER, TYPE, OR DESCRIPTION, INCLUDING WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, ALL EXPENSES OF LITIGATION, COURT COSTS, AND REASONABLE ATTORNEY'S FEES FOR INJURY OR DEATH TO ANY PERSON, OR INJURY TO ANY PROPERTY, RECEIVED OR SUSTAINED BY ANY PERSON OR PERSONS OR PROPERTY, TO THE EXTENT ARISING OUT OF, OR OCCASIONED BY, THE NEGLIGENT ACTS OF CONSULTANT OR ITS AGENTS OR EMPLOYEES, IN THE EXECUTION OF PERFORMANCE OF THIS CONTRACT.

TO THE EXTENT ALLOWED BY TEXAS LAW GOVERNING PUBLIC ENTITIES, CONSULTANT'S TOTAL LIABILITY TO CITY FOR ANY LOSS OR DAMAGES FROM CLAIMS ARISING OUT OF, OR IN CONNECTION WITH, THIS CONTRACT FROM ANY CAUSE INCLUDING CONSULTANT'S STRICT LIABILITY, BREACH OF CONTRACT, OR PROFESSIONAL NEGLIGENCE, ERRORS AND OMISSIONS, SHALL NOT EXCEED THE RESPECTIVE AND APPROPRIATE LIMITS OF THE CONSULTANT'S VARIOUS LIABILITY INSURANCE COVERAGES AS SPECIFIED IN PARAGRAPH 6 A. (1) – (4) HEREIN. SHOULD ANY INDEMNIFIED LOSS NOT BE COVERED BY SUCH INSURANCE POLICIES AND LIMITS, THEN THE CONSULTANT'S TOTAL LIABILITY FOR ANY LOSS SHALL NOT EXCEED ONE MILLION DOLLARS. CITY HEREBY RELEASES CONSULTANT FROM ANY LIABILITY EXCEEDING SUCH AMOUNTS.

THE PARTIES EXPRESSLY ACKNOWLEDGE THAT THE CITY'S AUTHORITY TO INDEMNIFY AND HOLD HARMLESS ANY THIRD PARTY IS GOVERNED BY ARTICLE XI, SECTION 7 OF THE TEXAS CONSTITUTION, AND ANY PROVISION THAT PURPORTS TO REQUIRE INDEMNIFICATION BY THE CITY IS INVALID.

8. Addresses for Notices and Communications

City

Attn: Chris Whittaker, City Manager City of Angleton 121 S. Velasco Angleton, TX 77515 Phone: (979) 849-4364

Consultant

Attn: Lata Krishnarao, AICP. LEED ND, ENV SP Community Planning Practice Leader Ardurra Group, Inc. 11767 Katy Freeway, Suite 1040, Houston, TX 77079

All notices and communications under this Contract shall be mailed or hand delivered to the City and Consultant at the above addresses, and sender shall retain a receipt of such delivery.

9. Successors and Assignments

The City or Consultant each bind itself and its successors, executors, administrators and assigns to the other party of this Contract in respect to all covenants of this Contract. Except as noted in the first part of this Paragraph, neither the City nor Consultant shall assign, sublet or transfer its interest in this Contract without the written consent of the other. Nothing herein shall be construed as creating any personal liability on the part of any City Council Member, officer, or employee of the City.

10. <u>Termination of Contract for Cause</u>

If, through any cause, Consultant shall fail to fulfill in a timely and proper manner his obligations under this Contract, or if Consultant shall violate any of the covenants, agreements, warranties or stipulations of this Contract, the City shall thereupon have the right to terminate this Contract by giving written notice to Consultant of such termination and specifying the date thereof, at least ten (10) calendar days before the effective date of such termination. In such event, all finished and unfinished documents, data, studies, surveys, drawings, specifications, field notes, maps, models, photographs, and reports prepared by Consultant under this Contract shall become the property of the City, except as provided by Paragraph 5 of this Contract, and Consultant shall be entitled to receive just and equitable final compensation for any work satisfactorily completed hereunder

provided such compensation is approved by the City in its sole discretion. The method of compensation herein shall be as provided in Paragraph 3.A. of this Contract.

Notwithstanding the above, Consultant shall not be relieved of liability to the City for damages sustained by the City by virtue of any intentional and/or negligent act or omission, or any breach of the Contract by Consultant, and the City may withhold any payments to Consultant for the purpose of reasonable setoff until such time as the exact amount of damages due the City, from Consultant, is determined.

Consultant agrees that the City shall have all rights and remedies afforded to it at law to recover any damages sustained by the City in connection with the work performed by Consultant under the Contract. In the alternative, the City shall also have all rights and remedies afforded to it in equity to enforce the terms of the Contract. The exercise of any one right or remedy shall be without prejudice to the enforcement of any other right or remedy allowed at law or in equity.

11. <u>Termination for Convenience of the Parties</u>

Consultant or the City may terminate this Contract for its convenience at any time by giving at least thirty (30) calendar days notice in writing to the other party. If the Contract is terminated by the City and/or Consultant as provided herein, Consultant will be paid for the time and work properly provided, and expenses incurred up to the termination date, if such final compensation is approved by the City, in its sole discretion. All finished and unfinished documents, data, studies, surveys, drawings, specifications, field notes, maps, models, photographs, and reports prepared by Consultant under this Contract shall become the property of the City, except as provided by Paragraph 5 of this Contract, and Consultant shall be entitled to receive just and equitable compensation for any work satisfactorily completed hereunder, provided such final compensation is approved by the City in its sole discretion. The method of compensation herein shall be as provided in Paragraph 3.A. of this Contract and as detailed in the Exhibits.

Notwithstanding the above, Consultant shall not be relieved of liability to the City for damages sustained by the City by virtue of any intentional and/or negligent act or omission, or any breach of the Contract by Consultant, and the City may withhold any payments to Consultant for the purpose of reasonable setoff until such time as the exact amount of damages due the City from Consultant is determined.

Consultant agrees that the City shall have all rights and remedies afforded to it at law to recover any damages sustained by the City in connection with the work performed by Consultant under the Contract. In the alternative, the City shall also have all rights and remedies afforded to it in equity to enforce the terms of the Contract. The exercise of any one right or remedy shall be without prejudice to the enforcement of any other right or remedy allowed at law or in equity.

12. Changes

The City may, from time to time, request changes in the Scope of the Services of Consultant to be performed hereunder. Such changes, including any increase or decrease in the amount of Consultant's compensation, or time for performance, which are mutually agreed upon by and between the City and Consultant, shall be incorporated in written amendments to this Contract. Any such "Work Orders" shall be executed by the Mayor of the City, or his other authorized representative as may be designated by the City Council.

13. <u>Reports and Information</u>

Consultant, at such times and in such forms as the City may reasonably require, shall furnish the City such periodic reports as City may reasonably request pertaining to the work or services undertaken pursuant to this Contract, the cost and obligations incurred, or to be incurred in connection therewith, and any other matter covered by this Contract.

14. Civil Rights

Pursuant to Chapters 106 and 110 of the Texas Civil Practice and Remedies Code and City local policies, no person shall, on the grounds of race, religion, gender, sexual orientation, age, physically challenged condition or national origin, be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity of Consultant and the City.

15. Incorporation of Provisions Required by Law

Each provision and clause required by State and federal law to be inserted into this Contract shall be mutually deemed to be included herein and the Contract shall be read and enforced as though each were included herein. If through mistake, or otherwise, any such provision is not inserted or is not correctly inserted, this Contract shall be mutually amended to make such insertion, on application by either party.

16. <u>Entire Agreement</u>

This Contract and its Exhibits "A" – "D," and any future written Work Orders constitute the entire agreement and supersedes all prior draft or oral agreements and informal understandings between the parties concerning the subject matter of this Contract.

17. <u>Waiver</u>

The failure on the part of either party herein at any time to require the performance by the other party, of any portion of this Contract, shall not be deemed a waiver of, or in any way affect that party's rights to later enforce such provision, or any other provision. Any waiver by any party herein of any provision hereof, shall not be taken or held to be a waiver of any other provision hereof, or any other breach hereof.

18. <u>Severability</u>

The invalidity or unenforceability of any provision of this Contract shall not affect the validity or enforceability of any other provision of this Contract.

19. <u>Survival</u>

Any and all representations, conditions and warranties made by Consultant under this Contract **ARE OF THE ESSENCE OF THIS CONTRACT** and shall survive the execution, delivery and termination of it, and all statements by Consultant contained in any document required by the City, whether delivered at the time of the execution, or at a later date, shall constitute representations and warranties hereunder.

20. Force Majeure

In the event that the City or Consultant shall be prevented from completing performance of its obligations under this Contract by an Act of God, or other occurrence whatsoever, which is beyond

the control of the City or Consultant, and the City or Consultant have taken reasonable measures to remove or mitigate such Force Majeure, then the City or Consultant may be excused from any further performance of their respective obligations and undertakings, or said obligations and undertakings shall be reasonably and mutually modified by the parties.

21. <u>Governing Law</u>

This Contract is governed by the laws of the State of Texas and all obligations of the parties under this Contract are performable in Brazoria County, Texas.

22. <u>Time for Performance</u>

Consultant's technical and professional services described in Exhibit "A" shall be completed in accordance with the Performance Schedule as outlined in Exhibit "C," except to the extent timely performance is prevented by Force Majeure.

23. <u>Attorney's Fees</u>

If it is necessary for either party herein to file a cause of action at law or in equity against the other party due to: (a) a breach of this Contract by the other party and/or; (b) any intentional and/or negligent act or omission by the other party arising out of this Contract, the non-breaching or non-negligent party shall be entitled to reasonable attorney's fees and court costs, and any necessary supporting disbursements, in addition to any other relief to which it is legally entitled.

24. <u>Cumulative Mutual Remedies</u>

In the event of default by a party herein, the other party shall have all rights and remedies afforded to it at law or in equity to recover damages and interpret, or enforce, the terms of the Contract. The exercise of any one right or remedy shall be without prejudice to the enforcement of any other right or remedy allowed at law or in equity.

25. <u>State or Federal Laws</u>

This Contract is subject to all applicable federal and State laws, statutes, codes, and any applicable permits, ordinances, rules, orders and regulations of any local, State or federal government authority having or asserting jurisdiction, but nothing contained herein shall be construed as a waiver of any party's right to question or contest any such law, ordinance, order, rule or regulation in any forum having jurisdiction.

26. <u>No Third-Party Beneficiary</u>

The parties are entering into this Contract solely for the benefit of themselves and agree that nothing herein shall be construed to confer any right, privilege or benefit on any third-party person or entity, other than the parties hereto.

27. <u>Dispute Resolution</u>

In the event a dispute arises between the parties to this Contract, then as a condition precedent to any legal action by either party, or binding arbitration, the parties shall first refer the dispute to upper management for good faith negotiations for ten (10) calendar days, and if not then resolved, then the parties agree to participate in at least one session of non-binding mediation, as needed, in

an effort to resolve the dispute. The parties agree to split the mediator's fees equally, but each party shall bear its own legal fees for the mediation. The mediation shall be administered by a mutually agreeable mediation service and shall be held in Brazoria County, Texas, unless another location is mutually agreed upon. If the parties cannot agree on a mediation service or mediator, then the matter shall be submitted to the American Arbitration Association, Dallas or Houston Division, for further administration.

EXECUTED on this _____ day of _____, 2025.

ARDURRA

EXECUTED on this _____ day of _____, 2025.

CITY OF ANGLETON

By:

Name: Chris Whittaker Title: City Manager O: (979) 849-4364 121 S. Velasco Angleton, TX 77515

EXHIBIT "A"

SCOPE OF SERVICES ANGLETON GLO RCP PROFESSIONAL SERVICES

Under contract to the City of Angleton, ARDURRA will provide professional consulting services for Angleton GLO RCP Professional Services (Project). ARDURRA will be assisted in this effort by two subconsultants (hereafter encompassed by references to "ARDURRA"):

- Community Development Services (CDS)
- SAFEbuilt Texas, LLC

The Project will focus on the current city limits and relevant extraterritorial areas around the City. ARDURRA's project involvement and facilitation will be conducted according to this Scope of Services and contingent upon the Client Support items below to make the best use of the available consultant budget. The City's Project Manager will manage the overall process and direct ARDURRA in performing the project services. ARDURRA will coordinate with recent and concurrent planning efforts and studies to complete these tasks. ARDURRA will coordinate with other agencies and entities, as appropriate, in conjunction with the City.

As indicated below under Project/Client Coordination, ARDURRA will coordinate with the City to establish a detailed and feasible project schedule for the execution and completion of this Scope of Services. The intent is to work toward official consideration of a final proposed Project within 28 months from the date ARDURRA receives Notice to Proceed from the City. ARDURRA will coordinate with City officials and staff to meet this timeline. This will require steady progress on the tasks in this Scope of Services; timely receipt of necessary data and information and other input; and prompt review and feedback on ARDURRA's interim and final work products. The client will assist in scheduling and completion of public hearings and final plan adoption, and these are not under ARDURRA's control.

Additional or Continuing Services

During the course of or at the conclusion of the project, the City may deem it necessary to schedule more meetings, request further background or issues research, or otherwise engage consultant personnel in additional work not anticipated at project initiation or outlined in this Scope of Services. Any such additional services shall be specifically authorized by the City and documented through a written amendment to the Scope of Services and approval of a corresponding increase in the compensation amount and, if necessary, extension of the time of performance of the original agreement.

CLIENT SUPPORT

The **City of Angleton** will provide administrative and technical support services to assist ARDURRA in performing the Scope of Services in this Exhibit, including:

- Identifying a single individual as the City's Project Manager, who will serve as the City's primary
 point of contact and source of day-to-day work program direction for this collaborative effort of City
 and consultant personnel.
- Providing to ARDURRA all available data, maps, aerial imagery, previous reports/plans/studies and
 other relevant information, in digital or printed format, that is necessary for development of the
 necessary documents and reports. The City will reproduce all hard-copy materials, to the extent
 feasible, such that they will not require return upon project completion. PDFs or other electronic

files are preferred whenever available.

- Immediately upon project initiation, providing ARDURRA a detailed list of spatial data and mapping that the City can make available for the project, including data sets and layers/GIS coverages already developed/maintained by the City for its entire planning area or readily available to the City from other sources. (ARDURRA can also accept AutoCAD layers, as useful and appropriate, although GIS is preferred.)
- Ensuring that key City personnel, board/commission/committee members and elected officials will participate as needed in the planning process and be available upon request, through arrangements made by the City's Project Manager, to provide information and referrals and offer opinions, insights and suggestions that are necessary for the project. This will include potential formal or informal meetings and briefings with local officials as specified in this Scope of Services.
- Making initial contacts with agencies and organizations to facilitate data collection and coordination, to arrange meetings as needed, and make these entities aware of the planning process.
- Distributing draft plan content to advisory committee members, board/commission members, , key City staff members and other project participants as appropriate.
- Providing ongoing administrative support for the advisory committee (i.e., arranging meeting locations, preparing and distributing meeting notices, preparing and reproducing agendas and other handouts, providing three-ring binders with section dividers for members to maintain their project materials, etc.).
- Committing the necessary resources to adequately prepare for and promote attendance at and media coverage of any significant community outreach events. The City might consider inviting other key community organizations to co-sponsor or "co-host" the event and provide further logistical support. The City's responsibilities will include:
 - a. Securing a meeting location with adequate setup for large gatherings and presentations (sound system, screen or white wall, reduced lighting, extension cord and power strip for multiple three-prong plugs for laptop, projector, etc.);
 - b. Providing public and news media notification of the meeting;
 - c. Preparing and reproducing meeting and handout materials, including those prepared by ARDURRA;
 - d. Providing sign-in sheets and otherwise documenting meeting attendance;
 - e. Providing refreshments as appropriate; and
 - f. Inviting board/commission members and representatives of other key agencies and community organizations to attend public meetings related to the planning process.
- Providing such public notice of meetings and hearings as is required by law or deemed desirable by the City.
- Providing ARDURRA updates or written summaries, as available, from any project-related meetings not attended by ARDURRA, and copies of any handouts/materials.

PROJECT / CLIENT COORDINATION

ARDURRA will complete project management activities in coordination with the City's Project Manager to ensure schedule adherence, cost control and quality assurance. These activities will include:

- Monthly submittal of written progress reports in conjunction with each monthly invoice. These reports will describe the project status, document significant work accomplished, and activities scheduled for the next progress report period, and note any difficulties encountered and steps taken to address them.
- Preparation and maintenance throughout the project of a detailed project schedule, including due dates for all deliverables, anticipated meeting dates, plus specified review/comment timeframes to ensure adequate time for client review/approval of deliverables. The schedule will be set during the Project Start-Up phase below.
- Frequent communication and coordination with the City's Project Manager by email, phone, online conferencing, and written correspondence, as appropriate.

PHASES AND DELIVARABLES

The work plan envisioned for the project is outlined below. The phases and deliverables will be finalized with City's input, based on scope and contract funding.

PHASE 1 COMPREHENSIVE PLAN UPDATE

MONTHS 1-3 MOBILIZATION

- Project kick-off meeting and finalization of work program
- Work session with the City Council, Planning and Zoning Commission, & others
- Formation of Advisory Committee and Advisory Committee meeting 1
- Initialization of community engagement efforts

Deliverables:

- Work Plan and Schedule
- Community Engagement Plan and related items, including:
 - Website initialization
 - Online Community Engagement Questionnaire
 - Community notices
- Summary of work session with the City Council, Planning and Zoning Commission, & others
- Advisory Committee Members' invitation letter
- Summary of Advisory Committee meeting 1

MONTHS 3-5 CURRENT CITY

- Data collection and research
- Stakeholder interviews
- Listening sessions and Focus Group meetings
- Findings & analysis
- Draft summary of current conditions
- Community Engagement Questionnaire activation

Deliverables:

- □ Draft report summarizing the current conditions
- □ Summary of stakeholder interviews
- □ Summary of listening sessions and Focus Group meetings
- □ Summary of Community Engagement Questionnaire

MONTHS 5-6 VISIONING

- Townhall meeting (if desired by the City)
- Vision & guiding principles
- Advisory Committee meeting 2

Deliverables:

- Draft Vision statement and Guiding Principles
- □ Summary of Town Hall meeting
- □ Summary of Advisory Committee meeting 2

MONTHS 7-10 FUTURE CITY

- Summary of findings and issues
- Refinement of Vision statement and Guiding Principles
- Recommendations by key areas of the plan and specific action items
- Advisory Committee meetings 3 & 4
- Work session with City Council, Planning and Zoning Commission, & other boards
- Townhall meeting (if desired by the City)

Deliverables

- Draft report summarizing the findings and issues
- Draft recommendations, as developed through the previous steps
- Draft Future Land Use Map, Master Thoroughfare Plan, supporting graphs and charts
- \Box Summary of Advisory Committee meetings 3 & 4

MONTHS 11-13 DRAFT PLAN & IMPLEMENTATION STRATEGY

- Recommendations by key areas of the plan and specific action items (if required)
- Draft Comprehensive Plan document
- Draft Implementation Strategy
- Advisory Committee meeting 5 (if required)

Deliverables

- Draft Comprehensive Plan document
- Draft Implementation Strategy
- □ Summary of Advisory Committee meeting 5 (if required)

MONTHS 14-18 FINALIZATION & ADOPTION

- Comprehensive Plan Public Hearing draft
- Work session with City Council, Planning and Zoning Commission, & other boards
- Public Hearing & adoption
- Final report (hard copies & online interactive version)

Deliverables

□ Comprehensive Plan Public Hearing draft

- Presentation materials for the Public Hearing
- □ One printed full-color master original of the final adopted Comprehensive Plan
- □ Twenty-five (25) copies of the executive summary
- □ Electronic files for all elements of the final Comprehensive Plan document, including a master PDF file containing the entire final adopted plan with all electronic files in their native formats if desired by the City.

PHASE 2A BUILDING CODE UPDATES

MONTHS 10-12 KICK-OFF

- Finalize work program with staff
- Work Session with the City Council and other boards
- Formation of Building Code Advisory Committee and meeting 1
- Initialization of community engagement efforts

Deliverables:

- Work Plan and Schedule
- Community Engagement Plan and related items, including:
 - Website initialization
 - Online questionnaire
 - Community notices
- Summary of work session with the City Council and other boards
- Summary of Advisory Committee meeting 1

MONTHS 13-14 FINDINGS & DRAFT AMENDMENTS

- Data collection & background research
- Findings & analysis
- Draft amendments
- Advisory Committee meeting 2
- Stakeholder interviews

Deliverables:

- □ Draft Findings Report
- □ Summary of Advisory Committee meeting 2
- □ Summary of stakeholder interviews
- Draft amendments

MONTHS 15-18 FINALIZATION & ADOPTION

- Work Session with City Council and other boards
- Finalize Public Hearing draft
- Public review & stakeholder input
- Public Hearing & adoption
- Final version of the adopted Code

Deliverables:

- Summary of work session with the City Council and other boards
- □ Public Hearing draft report
- □ Presentation materials for the Public Hearing
- □ One printed full-color master original of the final adopted Code
- Electronic files

PHASE 2B ZONING ORDINANCE AND LAND DEVELOPMENT CODE UPDATE (ZONING CODE AMENDMENTS)

MONTHS 18-19 KICK-OFF

- Finalize work program with staff
- Work Session with the City Council, Planning and Zoning Commission, and others
- Advisory Committee meeting 1
- Initialization of community engagement efforts

Deliverables:

- □ Work Plan and Schedule
- Community Engagement Plan and related items, including:
 - Website initialization
 - Online questionnaire
 - Community notices
- Summary of work session with the City Council, Planning and Zoning Commission, & others
- Summary of Advisory Committee meeting 1

MONTHS 20-22 DIAGNOSTIC/FINDINGS

- Data collection & background research
- Findings & analysis
- Advisory Committee meeting 2
- Stakeholder interviews/Listening Sessions/Community Chats
- Townhall meeting

Deliverables:

- Draft Diagnostic Report
- Summary of Advisory Committee meeting 2
- □ Summary of stakeholder interviews/Listening Sessions/Community Chats
- Summary of Community Engagement questionnaire

MONTHS 22-25 CODE UPDATES

- Draft recommendations
- Advisory Committee meeting 3
- Work Session with Council, Planning and Zoning Commission, & other boards
- Finalize draft recommendations
- Townhall meeting

Deliverables:

- Draft recommendations report
- □ Summary of Advisory Committee meeting 3
- □ Summary of work session with the City Council, Planning and Zoning Commission, & others
- □ Summary of Townhall meeting

MONTHS 25-28 FINALIZATION & ADOPTION

- Final Public Hearing draft
- Public review & stakeholder input

- Advisory Committee meeting 4
- Work Session with the City Council, Planning and Zoning Commission, & other boards
- Public Hearing & adoption
- Final report (hard copies & online interactive version)

Deliverables:

- □ Public Hearing draft report
- Summary of Advisory Committee meeting 4
- Summary of work session with the City Council, Planning and Zoning Commission, & other boards
- □ Presentation materials for the Public Hearing
- One printed full-color master original of the final adopted Zoning Ordinance and Land Development Code
- □ Electronic files for all elements of the final Zoning Ordinance and Land development Code including a master PDF file containing the entire final adopted code with all electronic files in their native formats if the City desires.

APPROACH TO DELIVERABLES

Draft Deliverables

ARDURRA will provide draft deliverables through each phase of the project. These deliverables will facilitate workshop meetings, periodic releases of information to the media and public, and the orderly completion of the project. All such interim deliverables will be provided to the City in PDF format for ease of file transfer, reproduction and distribution. The PDF versions are also suitable for website posting. Graphics will be produced in color (except for black-and-white line sketches) in a format suitable for display during meetings and at public events/hearings.

Consolidated Review and Revision

Whenever ARDURRA submits draft deliverables, it will be the responsibility of the City's Project Manager to coordinate, compile and forward to ARDURRA, in a consolidated manner, all review comments on and requested/suggested revisions to such deliverables. As part of each review phase, guidance from the Project Manager should be included, as needed, on whether and how ARDURRA should address certain comments which may be for information only (e.g., comments from outside reviewers) versus those involving specific, client-recommended revisions.

The project budget assumes original drafting of each deliverable and one round of consolidated revision upon receipt of comments from the City's Project Manager. Only minor revisions will be made following plan adoption to produce the final as-adopted plan version. Extensive substantive revisions that arise at the final adoption phase may require additional services depending on their nature and the budget status at that final stage of the project.

Project Website and Online Interactive Plan

ARDURRA will aid City staff to design and publish the adopted plans on an interactive, citizen-friendly website, starting as a project website for the plan development process. During plan development, the site will be designed for public outreach, including education and information; to issue meeting invitations and notices; and to solicit input through polling, surveying or other methods. Interim deliverables will be posted

on the site during each phase.

EXHIBIT "B" BASIS OF COMPENSATION AND REIMBURSABLE EXPENSES ANGLETON GLO RCP PROFESSIONAL SERVICES

Total Fees	\$ 268,000.00
Comprehensive Plan & Zoning Ordinance -	
Total	\$ 248,000.00
Grant Administration	\$ 25,000.00
Comprehensive Plan Update	\$ 156,000.00
Zoning Code Amendments	\$ 67,000.00
Building Codes - Total	\$ 20,000.00
Grant Administration	\$ 2,000.00
Planning- Code Amendments	\$ 18,000.00
TOTAL (Not to exceed)	\$268,000.00

Workplan and invoicing will meet the GLO's milestones and deliverables.

If services beyond those specifically identified are determined necessary during the project, Consultants shall not proceed with those services until such time that the City approves written approval of the scope and any additional fees. Services that fall outside the regular scope and/or are not part of the proposed scope will be billed according to the hourly 2025 Rate Schedule defined in *Exhibit "B" Basis of Compensation and Reimbursable Expenses*.

2025 RATE SHEET	
Description	Rate
Principal-In-Charge	\$325.00
Project Manager	\$225.00
QA/QC Manager	\$194.00
Planning Manager	\$210.00
Senior Planner	\$157.00
Planner/ Public Engagement Assistance	\$100.00
Public Engagement Officer	\$210.00
Senior Engineer	\$189.00
Engineer	\$158.00
Engineer-In-Training	\$140.00
Graduate Engineer	\$126.00
Sr. CADD Tech/GIS Tech	\$126.00
CADD Tech	\$110.00
Clerical	\$90.00
Student Intern	\$65.00

Notes: Reimbursable expenses shall be included in each phase invoiced and paid based on the cost of service provided. These services include travel, deliveries, postage, graphical reproduction, etc.

Budget Assumptions

- City staff will assist with maintenance of the project website as part of the City of Angleton's website.
- The Ardurra team will attend public meetings as specified in the scope.
- Meetings will be scheduled the same day for multiple groups or virtually to limit trips Overnight trips are not included at this time, should they be necessary they will be approved by contract amendment.
- The City will provide appropriate meeting space for public and internal planning sessions.
- Refreshment costs for public meetings are not included.
- Printing costs are included for one (1) copy of the final document. Drafts will be electronic only.
- This scope does not include final design, construction documents, agency approval, bidding, or construction phase services.

EXHIBIT "C"

PERFORMANCE SCHEDULE FOR PROFESSIONAL PLANNING AND ENGINEERING SERVICES ANGLETON GLO RCP PROFESSIONAL SERVICES

I. Consultant understands that the Project Scope of Services outlined herein should be completed within 28 months from the effective date of the contract. Consultant proposes to initiate the Project after City's written authorization to proceed or the date the contract is signed. It is understood that Consultant's ability to complete the sequential tasks and phases within the established time frames is dependent, in large part, on the receipt of any existing, available, and necessary data from City at the beginning of the Project, and City's timely response to Consultant with review comments and input and community input.

EXHIBIT "D"

CITY'S DESIGNATED PROJECT REPRESENTATIVE ANGLETON GLO RCP PROFESSIONAL SERVICES

- I. Administrative Chris Whittaker City Manager City of Angleton 121 S. Velasco Angleton, TX 77515 Phone: (979) 849-4364
- II. On-site Representative Otis T. Spriggs, AICP Director of Development Services City of Angleton 121 S. Velasco Angleton, TX 77515 Phone: (979)849-4364 ext. 2108

Attachment A



COMPREHENSIVE PLAN ADVISORY COMMITTEE

Term of Office: 2 years

Number of Commission Members: 14 Established by: Angleton Appointed by: City Council Regular Meetings held on: TBD Location: City of Angleton City Hall Council Chambers Compensation: None City Staff Support: City Manager Designee

Qualifications: Powers and Dutie

Powers and Duties:

The Comprehensive Plan Advisory Committee (CPAC) will be a 14-member committee consisting of six (6) residents of Angleton, one member of the ETJ, and one designated member of the Angleton Chamber of Commerce, the Brazoria County Hispanic Chamber of Commerce, the Brazoria County Economic Development Alliance, the Angleton Board of Zoning Adjustments, the City of Angleton Parks and Recreation Board, the Angleton Planning and Zoning Commission, and the AISD School District.

The CPAC will be charged with the following:

(a) Work with staff and the consultant at designated meetings to discuss and consider the update to the Comprehensive Plan.

(b) Attend the public worksessions, open houses, and other events as advocates of the plan process and the plan itself.

(c) Ensure that the plan reflects the desire and vision of all the residents of Angleton.

The committee is expected to meet once monthly for approximately 18 months.

Item 22.

Place 1	Michelle Townsend (MAPC Member) Angleton, TX 77515	2026
Place 2	Sunni Weeks Angleton, TX 77515	2026
Place 3	Ashley Khoury (Angleton AISD) Angleton, TX 77515	2026
Place 4	Janie Schwartz-Shaw (Board of Adjustments) Angleton, TX 77515	2026
Place 5	Andrew Heston (P&Z Member) Angleton, TX 77515	2026
Place 6	Tara Sartin (Resident/Retired Educator) Angleton, TX 77515	2026
Place 7	Regina Bieri (P&Z Member) Angleton, TX 77515	2026
Place 8	Gina Aguire Adams (BC Hispanic Chamber) Lake Jackson, TX 77566	2026
Place 9	Christi McCracken (Angleton ISD) Brazoria, TX 77422	2026

Below is the pending list of applications for possible appointments:

Place 10	Stephen Keen Angeton, TX 77525	2026
Place 11	Karen O. McKinnon, PE (Brazoria Cty. Engineering) Angleton, TX 77515 (Pending)	2026
Place 12	Council Member	
Place 13	Angleton Chamber	
Place 14	Other	



AGENDA ITEM SUMMARY FORM

MEETING DATE:	5/13/2025
PREPARED BY:	Martha Eighme
AGENDA ITEM	Approval of Freedom Fireworks Agreement
AGENDA ITEM SECTION:	Consent Agenda

BUDGET

FUNDS REQUESTED: \$20,000

FUND: Fund 11 Community Events

EXECUTIVE SUMMARY:

In response to citywide budget constraints for FY2024–25, the Communications and Marketing Department submitted a proposal recommending suspending the 2025 Freedom Fireworks event. This proposal aimed to help offset the General Fund deficit and included a strategy to contribute a \$100,000 transfer from Fund 11 – Community Events Fund to the General Fund by the end of the fiscal year. In March, Finance Director Susie Hernandez presented an agenda item for acceptance of the budgets for the Special Revenue Funds and associated transfers. At that time, the Council approved the \$100,000 fund balance transfer from Fund 11.

Following Council feedback expressing interest in hosting a scaled back Freedom Fireworks, Staff sought proposals and are presenting an agreement to move forward with Freedom Fireworks on Saturday, June 28 with Celestial Display at the Pyrotechnic Company. Early sponsor interest suggests a 15-minute scaled-back show for \$20,000 would be feasible with 50% or more in sponsorship support. Music will be provided through a free app.

The 2024 show was \$28,500 and was about 20 minutes long.

RECOMMENDATION:

Authorize the City Manager to sign the Freedom Fireworks agreement with Celestial Displays for a 15-minute pyrotechnic show for \$20,000.



Fireworks Display Agreement

This Fireworks Display Agreement (this "Agreement") is made on the 25th day of April, 2025, by and between **The City of Angleton** (hereinafter referred to as "**Promotor**"), and **Celestial Displays, LLC**, a Texas limited liability company (hereinafter referred to as "**Contractor**"). Promotor and Contractor may be referred to collectively hereinafter as the "Parties". The primary point of contact for the Promotor is Martha Eighme with a contact number of (979) 849-4364 ext. 2111. The point of contact for Contractor is Michael Hudanish with a contact phone number of (530) 919-9726 or Candy Robinson with a contact number of (832) 721-3631.

WITNESSETH:

WHEREAS, **Promotor** is engaged in promoting the City of Angleton's Freedom Fireworks Celebration and wishes to have a Fireworks Display for such event.

WHEREAS, **Contractor** has the Personnel, qualifications, training, experience, knowledge and equipment to safely and efficiently discharge Fireworks Displays, and desires to provide such services to Promotor.

NOW THEREFORE, in consideration of the mutual premises set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. **Fireworks Display**.

Date:	June 28, 2025
Alternate Date:	None, unless promoter would like June 29, 2025 as alternate date
Location:	Brazoria County Fairgrounds; see Figure 1
Address:	901 S Downing Street Angleton, TX 77515
Type:	Class B Fireworks 1.3G
Duration:	15 minutes
Music:	Yes, broadcast via Pyrocast App
Set-Up Date(s):	June 28, 2025

Except as otherwise specifically provided in this Agreement, Contractor shall cause the above described Fireworks Display to be performed, together with rendering those services generally relating to or affecting the delivery of the Fireworks Display. Contractor shall discharge the Fireworks Display in a manner consistent with generally accepted practices in the Fireworks Display industry in the United States, and in accordance with those practices conforming with local and State laws and regulations.

2. **Fee.**

A. Contractor shall provide a Fireworks Display with a value of Twenty Thousand Dollars, (\$20,000.00). Promotor agrees to pay Contractor a total payment for production of the Fireworks Display, the sum, or "Total Fee" of Twenty Thousand Dollars (\$20,000.00).

- B. Such "Total Fee" shall be paid as follows: An initial "Deposit" consisting of fifty percent (50%) of such Fee, Ten Thousand Dollars, (\$10,000.00) shall be paid within fifteen (15) days of a Fully Executed Agreement. The balance of the Fee, Ten Thousand Dollars, (\$10,000.00) is due fifteen (15) days after the scheduled discharge of the Fireworks Display. In the event that the fifteenth (15th) day falls on a Saturday, Sunday or federal holiday, the balance of the Fee shall be due on the next succeeding business day.
- C. In the event such Fee is not paid within fifteen (15) days, Promotor agrees to pay interest on the due and unpaid amount of the Fee in the sum of one and one half percent (1.5%) of the Fee per month, or any portion of a month in which payment of the unpaid balance of the Fee is delinquent.

3. **Responsibilities**

- A. Contractor shall, at its own expense:
 - 1. Provide a trained, experienced Lead Pyrotechnician, licensed by the State of Texas, to supervise the setup, discharge, and post-firing cleanup of the Fireworks Display;
 - 2. Provide additional technicians and assistants as may be deemed by Contractor to be necessary for the proper setup, discharge, and post-firing cleanup of the Fireworks

Display; and

- 3. Be responsible for any, and all costs associated with the Lead Pyrotechnician and any, and all additional technicians and assistants utilized for the Fireworks Display;
- 4. Indemnify and hold Promotor harmless against any liability for compensation to any, and all technicians and assistants. The indemnity contained in this Section shall survive the termination of this Agreement or the Fireworks Display.
- B. Promotor shall, at its own expense:
 - 1. Secure the use of pyrotechnics, the Brazoria County Fairgrounds field, as depicted in Figure 1, as early as 8 am on June 28, 2025, through June 29, 2025, for predisplay setup and post Display teardown and cleanup;
 - 2. Provide adequate Security Personnel and barricades as reasonably required to preclude unauthorized persons from entering the area designated by Contractor as the area for discharge of the Fireworks Display (the "Exclusion Zone"), once the Fireworks are onsite at approximately 11:00am on the scheduled date of the Fireworks Display. See Figure 1.

4. **Permits and Licenses**.

- A. Contractor shall, at its own expense:
 - 1. Procure, and provide Promotor with evidence of, all appropriate valid permits for the Fireworks Display as required by current law;
 - 2. Procure and provide Promotor with evidence of all other federal and State permits and licenses necessary for the transportation, storage and discharge of pyrotechnic materials for the Fireworks Display;
 - 3. Be responsible for, and shall comply with, all laws, rules, ordinances, or regulations of any, and all Authorities Having Jurisdiction (AHJ) over the Fireworks Display; and
 - 4. Subject to the provisions of this Agreement, have the sole and complete responsibility for safety conditions at the Fireworks Display site during setup, discharge, and cleanup of the Fireworks Display.

5. Security.

- A. Promotor must provide Security Personnel along the perimeter of the Security Zone once the Fireworks are on site for the scheduled Fireworks Display, June 28, 2025. Security shall be maintained at all times, prior to, during, and immediately after the discharge of the Fireworks Display, until Contractor's Lead Pyrotechnician declares the area safe and clear from hazards and allows persons not associated with the Contractor to enter the area.
- B. Contractor has designated an exclusion zone which contains the fallout area for the Fireworks Display. A secured line must be maintained by Promotor. See Figure 1. Promotor shall ensure that the secured fallout zone is evacuated by all persons and

personal property on the date scheduled for the Fireworks Display. Security will be required to preclude anyone from entering this area other than the pyrotechnic crew, and representatives of the City of Angleton, or Government Officials. The Fireworks Display shall begin no earlier than 9:20m on the scheduled date for the Fireworks Display, with an anticipated 'all clear' time of 10pm. The Display shall not begin later than 10pm

C. Contractor shall have until June 29, 2025 to remove equipment from shoot site. All remaining pyrotechnics will be removed, or fired immediately following the Display.

6. Choreographed Music.

A. If Promotor desires to have a Fireworks Display choreographed and synched to music, a mutually agreed upon music mix will be provided by Contractor by May 4, 2025, to be approved by the Promotor within 14 days of receiving the soundtrack. Musical suggestions are welcome and appreciated. Promotor will have final approval of soundtrack. If promotor would like to supply the music mix, Promotor must supply musical selection by May 1, 2025.

7. **Conducting the Fireworks Display.**

- A. In order to maintain safety regulations, the parties agree that the local representative of the AHJ (Authority having Jurisdiction) and the Contractor's Lead Pyrotechnician on site each maintain independent final Authority with respect to the discharge of the Fireworks Display. In this instance, the AHJ is the City of Angleton Fire Marshal, or one of their officers. In the event that either the representative of the local Authority Having Jurisdiction, or the Lead Pyrotechnician of Contractor, determines that conditions are such that a Fireworks Display cannot be conducted safely, then the Fireworks Display shall be halted immediately without penalty to Contractor.
- B. In order to maintain safety regulations, the parties agree that the final Authority, with respect to the discharge of the Fireworks Display, shall be with the local representative of the AHJ (Authority Having Jurisdiction) and/or the Contractor's Lead Pyrotechnician on site. In this instance, the AHJ is the County of Brazoria's Fire Marshal, or one of their officers. In the event that either the representative of the local Authority Having Jurisdiction, or the Lead Pyrotechnician of Contractor, determines that conditions are such that a Fireworks Display cannot be conducted safely, then the Fireworks Display shall be halted immediately without penalty to Contractor.
- C. To the extent minor mechanical or electrical issues arise on the date scheduled for the Fireworks Display, at the start time for triggering the Fireworks Display, Contractor shall be allowed a 30 minute window to correct such issues and trigger the Fireworks

Display without any penalty or liability against Contractor. Promotor shall remain responsible for any notification to its guests that Promotor deems appropriate.

- D. To the extent feasible, due to various circumstances out of the control of the Contractor, such as inclement weather/wind or any other unforeseen conditions, Contractor will delay the start time for commencement of the Fireworks Display up to and including a total of 60 minutes of delay. In the case of delay due to unsafe conditions within or related to the venue and not related to inclement weather, Promotor shall be responsible to correct the conditions within the 60 minute delay tolerance until the conditions are deemed safe by the AHJ. Except as provided in this Agreement, Contractor shall have no liability to Promotor, its officers, agents, employees, Contractors, or invitees due to failure to discharge the Fireworks Display, whether at the scheduled start time, or at all on the date scheduled for the Fireworks Display, resulting, in whole or in part, from weather and/or wind or other conditions deemed unsafe by the Lead Pyrotechnician and/or AHJ.
- 8. **Transportation and Storage of Pyrotechnic Materials.** Contractor shall be responsible for the transportation of all pyrotechnic materials to the Display site in full compliance with all applicable federal, State, and local regulations and ordinances regarding the transportation of explosive materials. Contractor shall make no claims against Promotor for any damage or loss relating to the transportation or storage of pyrotechnic materials, except in the event of Promotor's failure to provide Security as set forth in this Agreement.
- 9. **Cleanup.** At the conclusion of the Fireworks Display, Contractor shall conduct an inspection and cleanup of both the launch site and immediate fallout area of the Fireworks Display site. Any non discharged pyrotechnic materials shall be safely removed from the Display site, and properly disposed of by the Contractor immediately following the Display. Fireworks related debris within a 50 foot radius of the Display site will be cleaned up and removed. Contractor shall have until June 29, 2025 to remove remaining equipment from the shoot site. Contractor shall remove all pyrotechnic equipment and related materials from the Display site and preform a final clean-up of the Security Zone beginning no later than 10am on the day immediately following the Fireworks Display.
- 10. **Expenses.** Unless otherwise provided herein, Contractor shall furnish, at Contractor's own expense, all pyrotechnic and other materials, supplies, and equipment related to its provision of the Fireworks Display hereunder. Contractor shall not incur any indebtedness on behalf of Promotor without the express written consent of Promotor to specific indebtedness.
- 11. **Relationship of Parties.** Contractor shall act as an independent Contractor in the provision of services pursuant to this Agreement. Neither Contractor nor any of its agents shall be considered as partners or co-venturers of Promotor for any purposes, nor shall any such persons be entitled to any of the benefits Promotor may provide for its employees. Contractor shall be an independent Contractor under the terms of this Agreement and shall assume all of the rights, obligations, and liabilities applicable to it as an independent Contractor hereunder.

12. Insurance and Indemnification.

A. Before beginning the performance of its duties pursuant to this Agreement, Contractor shall procure and maintain in full force Commercial and General Liability Insurance on and occurrence basis. Promotor, its officers, agents, Contractors, employees, and volunteers shall be named as an additional insured, as their interest may apply, on each policy. Contractor shall provide a certificate of insurance to Promotor upon payment of the first installment paid by Promotor.

Coverage will be provided with the following limits of liability:

Commercial General Liability Insurance:	
Bodily Injury and Property Damage Occurrence	\$1,000,000 each
	\$2,000,000 in the aggregate
Workman's Insurance	
	\$500,000 each accident
	\$500,000 each disease/employee
	\$500,000 policy limits

B. Contractor agrees to indemnify and hold harmless Promotor for any person's personal injuries or for any loss or damage to any person's property that is caused by Contractor's negligence, gross negligence, or breach of any of the terms contained in this Agreement. The Parties expressly acknowledge that the Promoter's authority to indemnify and hold harmless any third party is governed by Article XI, Section 7 of the Texas Constitution, and any provision that purports to require indemnification by the Promoter is invalid.

13. Delay/Cancellation/Postponement/Alternate Dates/Reschedule.

- A. Delay.
 - 1. If, on the date scheduled for the Fireworks Display, delay caused by minor mechanical or electrical issues arise at the start time for triggering the Fireworks Display, Contractor shall be allowed a 30 minute window to correct such issues and trigger the Fireworks Display without any penalty or liability against Contractor. Beyond the 30 minutes delay agreed upon above, Contractor will rebate 12.5% of the Total Fee to Promotor, until a 60 minute total delay tolerance elapses, at which time the Display will be canceled on behalf of Contractor and funds paid as the Deposit rebated to Promotor. Both Parties agree that neither Promotor nor Contractor shall have any further obligations hereunder, except for those provisions which survive termination of this Agreement. Promotor shall remain responsible

for any notification to its guests that Promotor deems appropriate.

- 2. To the extent feasible, when necessary, due to weather related reasons, Contractor will allow for a delay to the start time for a commencement of the Fireworks Display up to and including a total of 60 minutes of delay. If the weather has not improved enough for the safe firing of the Display within the 60 minute period, the Display will be Cancelled on behalf of the Promotor. Except as provided in this Agreement, Contractor shall have no liability to Promotor, its officers, agents, employees, Contractors, or invitees, due to failure to discharge the Fireworks Display, whether at the scheduled start time, or at all on the date scheduled for the Fireworks Display, resulting, in whole or in part, from wind and/or inclement weather.
- 3. In the case of delay due to unsafe conditions, as determined by the representative of the AHJ within or related to the venue, and not related to inclement weather or Contractor issues, Promotor shall be responsible to correct the conditions within the 60 minute delay tolerance until the conditions are deemed safe by the AHJ and/ or Lead Pyrotechnician. Delay beyond 60 minutes will result in a Cancellation on behalf of the Promotor. Except as provided in this Agreement, Contractor shall have no liability to Promotor, its officers, agents, employees, Contractors, or invitees, due to failure to discharge the Fireworks Display, whether at the scheduled start time, or at all on the date scheduled for the Fireworks Display, resulting, in whole or in part, from weather and/or wind or other conditions deemed unsafe by the lead pyrotechnican, and/or AHJ.

B. Cancellation.

- 1. A Cancellation made by Promotor, for any reason, 7 days or more prior to Display, will incur a Cancellation Fee equaling 25% of the "Total Fee". One-half of the Deposit will be refunded to Promotor. Except as provided by this Agreement, Contractor shall have no liability to Promotor, its officers, agents, employees, Contractors, or invitees, due to failure to discharge the Fireworks Display, whether at the scheduled start time, or at all on the date scheduled for the Fireworks Display, resulting, in whole or in part, from weather and/or wind or other conditions deemed unsafe by the Lead Pyrotechnician and/or AHJ.
- 2. A Cancellation made by Promotor, for any reason, within 7 day of the Display date, including the day of Display, will incur a Cancellation Fee equaling 50% of the "Total Fee". Except as provided by this Agreement, Contractor shall have no liability to Promotor, its officers, agents, employees, Contractors, or invitees, due to failure to discharge the Fireworks Display, whether at the scheduled start time, or at all on the date scheduled for the Fireworks Display, resulting, in whole or in part, from weather and/or wind or other conditions deemed unsafe by the Lead Pyrotechnician and/or AHJ.

- 3. Except for Cancellations made by Promotor after 10am on the scheduled date of the Fireworks Display, Promotor may opt to Postpone the Display and pay and additional Fee to Contractor, equaling 12.5% of the "Total Fee", plus applicable Government Fees, and at the availability of the Contractor, reschedule the Display within 365 days of the original Display date. The Deposit will be held in escrow towards Promotor's future event.
- 4. Any Cancellation made by Promotor after 10am will incur a Cancellation Fee equaling 50% of the "Total Fee". No Postponements may be made after 10am on the day of the scheduled Fireworks Display. Contractor shall be deemed to have earned 100% of the Deposit. Except as provided by this Agreement, Contractor shall have no liability to Promotor, its officers, agents, employees, Contractors, or invitees, due to failure to discharge the Fireworks Display, whether at the scheduled start time, or at all on the date scheduled for the Fireworks Display, resulting, in whole or in part, from weather and/or wind or other conditions deemed unsafe by the Lead Pyrotechnician and/or AHJ.
- 5. If, on the day of Display, inclement weather, or the threat of inclement weather leads Promotor to Postpone Display prior to 10am, Promotor agrees to pay and additional 12.5% rescheduling Fee to Contractor, and, at the availability of Celestial Displays, reschedule Display within 365 days of the original Display date. The Deposit will be held in escrow towards Promotor's future event.
- 6. If the local, State or Federal Entities restrict gatherings prior to, or, on the day of the Display, due to Covid-19 precautions, the Deposit will be held in escrow towards Promotor's future event, less applicable costs and expenses. A complete accounting shall be provided to Promotor within fifteen (15) days of the date of the Fireworks Display. The Contract Agreement will remain valid for 365 days from the original Display date with no rescheduling Fee.
- Upon Postponement, when no alternate date is specified in Section 1, at leas thirty (30) days of lead time will be necessary to procure proper Governmental permits and associated paperwork. No Display shall occur within thirty (30) days of the original Display date unless specified in Section 1.
- 8. In no event shall Promotor owe the second half of the total Fee if the Fireworks Display is not actually discharged.

C. Alternate Dates/Reschedule.

1. If Promotor wishes to Postpone and would like to reschedule to another date, all dates, with the exception of the day immediately following the scheduled Display date, will require and additional 12.5% rescheduling Fee, and, at the availability of

the Contractor, may be scheduled to another date within 365 days of the original Display date. No additional permit Fees will be required for any rescheduled date. No alternate date needs to be specified in Section 1, unless the alternate date is the day immediately following the original scheduled Display date.

- 2. If Promotor wishes to Postpone after the Display is set up, or partially set up, on the scheduled date for the Display, and Promotor would like to utilize the day immediately following the scheduled Display date, as specified in Section 1 under "Alternate Date", no additional Fee or permit Fee will be assessed. However. Promotor will be responsible for any and all costs related to securing the area by means of Law Enforcement Officers, or Personnel belonging to an accredited, licensed, insured, and bonded Security agency, until the Lead Pyrotechnician can resume the Display. Security Personnel must provide continuous, uninterrupted Security to preclude access to the launch site from anyone other than the Contractor, Promotor, or Government Officials until the commencement of the Display. Under no circumstances will the Contractor be responsible for the cost of Security nor will the Contractor be responsible for the procurement of Security services. Promotor assumes all liability for the Security of the Display launch site. Contractor accepts no liability for incidents occurring under the watch of the Security service.
- 3. If the need arises, for safety reasons, due to a Cancellation after the Display has been set up or partially setup, Contractor reserves the right to utilize the day immediately following the schedule Display date as an alternate date. Contractor shall have the ability to launch the Fireworks, instead of dismantling the Display, while still covered under the provisions provided by the "Alternate Date" section of the State Issued Permit. This may occur at any time of day or night, in direct coordination with and under the direct supervision of the AHJ, or his officers.

14. Miscellaneous

- A. <u>Governing Law</u>. This Agreement shall be governed by and construed in accordance with the laws of the State of Texas.
- B. <u>Waiver</u>. The failure of either party hereto to insist, in any one or more instances, upon the performance of any of the terms, covenants or conditions of this Agreement, or to exercise any right herein, shall not be construed as a waiver or relinquishment of such term, condition or right as respect further performance.
- C. <u>Notices</u>. All notices, covenants, requests, authorizations, and approvals permitted or required under this Agreement shall be in writing, signed and personally delivered, or sent by registered or certified mail, return receipt requested, to the appropriate parties. For purposes of notice under this Agreement, the addresses of the respective parties are:

Contractor:	Celestial Displays, LLC 2006 Nature Park Lane Spring, Texas 77386
Promotor:	The City of Angleton 121 S Velasco St Angleton, TX 77515

- D. <u>Exhibits</u>. All exhibits, schedules and diagrams described herein and attached hereto are fully incorporated into this Agreement by reference for all purposes.
- E. <u>Execution</u>. This Agreement may be executed in multiple counterparts, each of which shall be deemed to be an original. This Agreement may be executed via facsimile or electronic mail, and the facsimile signature or electronic delivery of such signature of any Party shall be considered valid, binding, and effective for all purposes.
- F. <u>EntireAgreement</u>. This Agreement contains the entireAgreement between the Parties with respect to the subject matter hereof, and anyAgreement hereafter shall be ineffective to modify or terminate this Agreement or constitute a waiver of any provisions hereof unless suchAgreement is in writing and signed by both Parties.
- G. <u>Applicability</u>. The terms and provisions of this Agreement shall be binding upon and shall inure to the benefit of the respective Parties hereto and their respective successors and assigns.
- H. <u>Force Majeure</u>. Neither Party shall be liable to the other nor deemed in default under this Agreement if and to the extent that such Party's performance of this Agreement is prevented by reason of riots, strikes, labor disputes, judgments, decrees, injunctions, or acts of Governmental Authorities, acts of God, and other causes beyond the control of such party ("Force Majeure"). The Party declaring Force Majeure shall make every reasonable effort to prevent and remove the cause of the Force Majeure.
- I. <u>Ownership and Copyrights</u>. Contractor shall have and retain ownership of any, and all original works, images, compositions, designs, copyrights and/or rights to completed Fireworks Display production created under this Agreement except for the Promotor's supplied copyrighted or trademarked material. Promotor warrants and represents that Promotor shall not use, promote, disseminate, Display, or reproduce any, and all intellectual property rights, copyrights and trademarks owned by Contractor unless specifically approved or licensed. Promotor disclaims any right to reproduce images, compositions, or designs owned by Contractor without the prior written consent thereto from Contractor.

J. This is not a third party Contract and shall not create any rights of any person except the Contractor, the Promotor, and to the extent provided herein, their respective agents, attorneys, representatives, assigns, officers, servants, and employees.

IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be duly executed as of the date first set forth above.

Promotor

The City of Angleton

Contractor

Celestial Displays, LLC

By:_____

By:_____

Date

Date

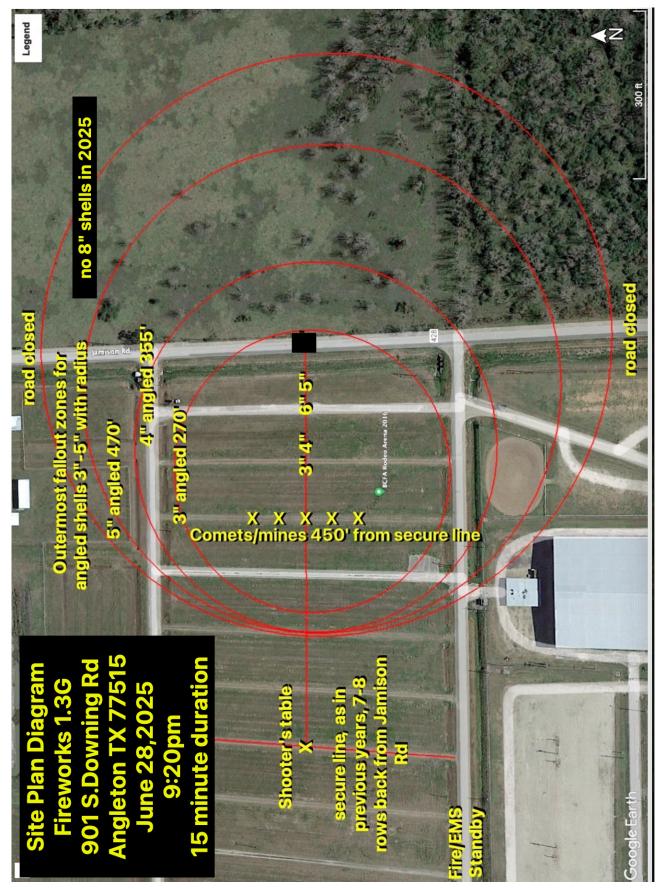


Figure 1: Site Plan Diagram

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Invoice A

INVOICE Celestial Displays, LLC 2006 Nature Park Ln DATE: 4/25/2025 Spring, TX 77386 INVOICE NO.ANG04252025-A (530) 919-9726 Michael@celestialdisplays.com **BILL TO** The City of Angleton 121 S Velasco St Angleton, TX 77515 <PAYMENT TERMS: DUE UPON EXECUTED AGREEMENT. DESCRIPTION **UNIT PRICE** TOTAL QTY 10 minute Fireworks Display 1.3G \$ 20,000.00 1 \$ 10,000.00 50% deposit 1 \$ 10,000.00 \$ -\$ -\$ _ SUBTOTAL \$ 10,000.00 WE ACCEPT CHECK BY MAIL THANK YOU FOR YOUR BUSINESS! \$ 10,000.00 Balance Due

Invoice **B**

INVOICE Celestial Displays, LLC 2006 Nature Park Ln DATE: 4/25/2025 Spring, TX 77386 INVOICE NO.ANG04252025-B (530) 919-9726 Michael@celestialdisplays.com **BILL TO** The City of Angleton 121 S Velasco St <PAYMENT TERMS: DUE 7/14/2025 Angleton, TX 77515 DESCRIPTION **UNIT PRICE** QTY TOTAL 10 minute Fireworks Display 1.3G \$ 20,000.00 1 1 \$ 50% deposit 10,000.00 \$ 10,000.00 \$ -\$ _ \$ -10,000.00 SUBTOTAL \$ WE ACCEPT CHECK BY MAIL. THANK YOU FOR YOUR BUSINESS! \$ 10,000.00 Balance Due



AGENDA ITEM SUMMARY FORM

MEETING DATE:	05/13/2025							
PREPARED BY:	Neal Morton							
AGENDA CONTENT:	Review and take action on Interlocal Agreement between Brazoria County ESD 3 & The City of Angleton							
AGENDA ITEM SECTION	: Consent Agenda							
BUDGETED AMOUNT:	\$479,479.00	FUNDS REQUESTED: \$0						
FUND: 107 FD ESD								

EXECUTIVE SUMMARY:

Review and take Action on Interlocal Agreement between Brazoria County ESD 3 & The City of Angleton naming Angleton Fire Department as the provider for emergency fire response.

RECOMMENDATION:

This contract has been revised and agreed upon by the City's Attorney as well as the ESD's Attorney. The ESD board will approve and accept the changes on May 12, 2025 in a general ESD Meeting. Fire Chief recommends approval.

INTERLOCAL AGREEMENT FOR FIRE PROTECTION, FIRE SUPPRESSION, AND RESCUE SERVICES

This INTERLOCAL AGREEMENT FOR FIRE PROTECTION, FIRE SUPPRESSION AND RESCUE SERVICES (herein "Agreement") is entered into effective the 1st day of January, 2025, by and between BRAZORIA COUNTY EMERGENCY SERVICES DISTRICT NO. 3 ("DISTRICT"), a political subdivision of the State of Texas, organized and operating pursuant to the provisions of Section 48-e, Article III of the Texas Constitution and Chapter 775 of the Health and Safety Code and THE CITY OF ANGLETON, TEXAS ("CITY OF ANGLETON") for the mutual covenants and agreements herein contained, and other good and valuable consideration as set forth in this Agreement. Accordingly, DISTRICT and THE CITY OF ANGLETON, TEXAS agree to the following:

I.

PARTIES

BRAZORIA COUNTY EMERGENCY SERVICES DISTRICT NO. 3 is a political subdivision of the State of Texas, organized and operating in portions of Brazoria County, Texas under Chapter 775 of the Texas Health & Safety Code. THE CITY OF ANGLETON, TEXAS is a Texas home rule municipality. Both DISTRICT and CITY OF ANGLETON propose to enter into an Agreement pursuant to the Interlocal Cooperation Act, Chapter 791 of the Texas Government Code. The purpose of the Agreement is for CITY OF ANGLETON to perform certain Governmental Functions as described by Texas Civil Practice and Remedies Code § 101.0215 and services for DISTRICT. Such Governmental Functions and services are limited to fire protection and suppression services to protect life and property from fire and conserve natural and human resources, and to provide rescue services (all collectively referred to herein as "Emergency Services") to persons and commercial interests located within the geographic boundaries of a portion of the DISTRICT (herein the "Service Area", as described and set forth in Exhibit "A", attached hereto and incorporated by reference).

CITY OF ANGLETON acknowledges that it is familiar with the Service Area and agrees to provide the emergency services in accordance with this Agreement. The CITY OF ANGLETON via the ANGLETON VOLUNTEER FIRE DEPARTMENT agrees to provide emergency services to the service area. Angleton Volunteer Fire Department is a department of the CITY OF ANGLETON.

II.

TERM; EARLY TERMINATION

The term of this Agreement will be for a period beginning January 1, 2025 and ending December 31, 2025. Either party may terminate this Agreement upon six (6) months written notice to the other party.

The term of this Agreement may be extended only upon the mutually signed agreement of both parties upon such terms and conditions as approved and agreed to at that time.

III.

TERMS OF COMPENSATION

- (a) During the original term of this Agreement, the Compensation to be paid by DISTRICT to CITY OF ANGLETON for the Emergency Services to be provided by CITY OF ANGLETON hereunder shall be as follows: DISTRICT to pay to CITY OF ANGLETON an amount of FOUR HUNDRED SEVENTY-NINE THOUSAND FOUR HUNDRED SEVENTY-NINE DOLLARS AND NO CENTS (\$479,479.00). The Compensation shall be made in quarterly installments. Quarterly installment payments would be paid by the 30th day of the months of January, April, July and October. Any payments made to the CITY by the DISTRICT for fire protection, suppression and rescue services under a temporary extension of the 2024 annual contract shall be applied towards the total annual Compensation amount stated above.
- (b) In the event DISTRICT shall choose to terminate the Agreement during the term, the compensation paid to the date of termination shall be nonrefundable. In the event CITY OF ANGLETON terminates this Agreement during the term, the

compensation paid or due and payable shall be refundable to DISTRICT based on a pro rata basis based on the number of months of the one-year term completed.

- (C) The CITY OF ANGLETON has the sole discretion to determine how these funds are expended, however the Parties agree that a set amount of the total amount paid, specifically, two hundred thousand and 00/100 (\$200,000.00) will be applied by the CITY towards the CITY's acquisition costs of a tanker fire truck, [make, model, partial VIN]. The parties further acknowledge and agree that the District's contributions towards the acquisition costs create a lien interest in the tanker fire truck in proportion to the District's payments to the CITY which the Parties agree will be applied towards the CITY's total acquisition costs, as detailed below. The lien interest held by the District shall apply to any disposition of the tanker fire truck by the CITY which results in cash, cash equivalent or credit being received by the CITY for any reason, including but not limited to the eventual sale of the tanker fire truck, receipt of insurance proceeds due to collision or other damage, or trading the tanker fire truck towards the acquisition of replacement apparatus. The District's lien interest will depreciate in an even amount per year, reducing the lien interest to 0% effective December 31, 2039.
 - (1) The Parties agree that the District has provided the following funds towards the City's acquisition costs:

2024 \$100,000 paid in calendar year 2024.

- (2) The Parties agree that for each year the parties maintain an Interlocal Agreement for Fire Protection, Fire Suppression and Rescue Services, a portion of each year's payment by the District to the City will be applied by the City towards its acquisition costs in the following amounts paid by the District to the City:
 - 2025 \$200,000
 - 2026 \$200,000
 - 2027 \$75,000
 - 2028 \$75,000
 - 2029 \$75,000

2030 \$75,000

2031 \$75,000

2032 \$75,000

(3) The Parties agree that the tanker fire truck will be used by the City's Fire Department within the City, within the District, and in any other location to which the City Fire Department responds, based upon its availability and usefulness for incidents to which the City Fire Department responds.

IV.

LIMITATIONS ON REPRESENTATIONS AND WARRANTIES

(a) CITY OF ANGLETON agrees to use its best efforts in carrying out its duties under this Agreement.

(b) The City retains all governmental immunities.

(c) The CITY OF ANGLETON and the DISTRICT agree to the responsibility for civil liability as described in Government Code § 791.006(a). Responsibility for civil liability shall be retained by the DISTRICT for the provision of Emergency Services by the CITY OF ANGLETON within the territorial jurisdiction of the DISTRICT.

V.

DUTIES AND RESPONSIBILITIES OF THE CITY OF ANGLETON AND THE DEPARTMENT

(a) CITY OF ANGLETON agrees to provide the emergency services to the Service Area, as provided and subject to the limitations and provisions contained herein.

DISTRICT acknowledges that CITY OF ANGLETON is a municipality with statutory and City charter obligations to the residents of the City of Angleton and the Angleton Volunteer Fire Department provides similar emergency services to CITY OF ANGLETON. DISTRICT further acknowledges the necessary fire protection, fire suppression, and other emergency services provided to DISTRICT shall not be exclusive. District and City agree all emergency services provided by Angleton Volunteer Fire Department will conform with policies, protocol, and ordinances of the City of Angleton. District agrees and acknowledges City may be a party to mutual aid agreements with other emergency services departments from other municipalities.

(b) CITY OF ANGLETON shall provide the necessary manpower and equipment to provide the Emergency Services to the service area in accordance with this Agreement and shall enter into and maintain reciprocal mutual aid agreements with surrounding fire departments and/or EMS when necessary or advisable.

(c) The Mayor of the CITY OF ANGLETON or his designee shall be the liaison with DISTRICT.

(d) Notwithstanding anything in this Agreement which may be construed to the contrary, this interlocal agreement shall not operate as a merger, consolidation or annexation of one political subdivision by another.

(e) It is not the intention of the parties hereto to create a partnership or association. The duties and liabilities of CITY OF ANGLETON and DISTRICT are intended to be separate and not joint or collective. Nothing contained in this Agreement and in any agreement made pursuant hereto shall be construed to create a partnership or association or impose a partnership duty, obligation or liability with respect to any one or more of the parties hereto.

(f) CITY OF ANGLETON shall furnish DISTRICT no later than 30 days following the end of each fiscal quarter, a copy of the monthly reports listing the total number of runs made by Angleton Volunteer Fire Department within the Service Area for the prior quarter. Failure to provide the required quarterly reports will result in the District withholding quarterly payments until the reports are received.

(g) CITY OF ANGLETON will provide to the DISTRICT a copy of the City's annual audit, or portion of the City's audit, showing the funding and expenditures for fire and rescue services funded by the DISTRICT for the prior fiscal year. The audit will be provided to the DISTRICT no later than 60 days after it is completed and accepted by the CITY.

VI. DISPATCH COOPERATION

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DISTRICT and CITY OF ANGLETON both agree to cooperate in presenting any letters or Resolutions to the 911 Network and the CITY OF ANGLETON's local dispatchers which may be necessary to effectuate accurate dispatching for Emergency Services provided by the CITY within the Service Area.

VII.

Notwithstanding the foregoing provisions of this agreement, in the event of a conflict with the Agreement and the Angleton Code of Ordinances, the Ordinances shall prevail.

VIII.

AMENDMENT BY MUTUAL AGREEMENT

This Agreement may be amended only by the mutually signed and written agreement of the parties.

IX.

ASSIGNABILITY

This Agreement shall not be assigned by either party regarding delivery of necessary fire protection and suppression or other emergency services by CITY OF ANGLETON.

Х.

MISCELLANEOUS

(a) If any of the terms, sections, subsections, sentences, clauses, phrases, provisions, covenants or conditions of this Agreement are for any reason held to be invalid, void or unenforceable, the remainder of the terms, sections, subsections, sentences, clauses, phrases, provisions, covenants, or conditions in this Agreement shall remain in full force and effect and shall in no way be affected, impaired or invalidated.

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(b) This Agreement embodies the whole agreement of the parties and supersedes all previous communications, representations or agreements between the parties with respect to the matters contained herein.

XI.

NOTICES

All notices hereunder shall be in writing and may be delivered by personal delivery or regular US Mail to the parties at their addresses below or may be delivered via electronic mail to the address(es) provided by each Party.

XII.

VENUE AND CONTROLLING LAW

The validity, interpretation, and performance of this Contract shall be governed by the laws of the State of Texas. The Construction and validity of this Agreement shall be governed by the laws of the State of Texas without regard to conflicts of law principles. Venue shall be in Brazoria County, Texas.

CITY OF ANGLETON, TEXAS

BRAZORIA COUNTY EMERGENCY SERVICES DISTRICT NO. 3

By: _____ Print Name: John Wright Title:Mayor

By:

Darrell Valusek, President

Address for Notice: 121 S. Velasco Angleton, Texas 77515 Date: Address for Notice: P.O. Box 1253 Manvel, TX 77578 Date:

Acknowledged: ANGLETON VOLUNTEER FIRE DEPARTMENT

Ву:	
Print Name:	
Title:	

Address for Notice:

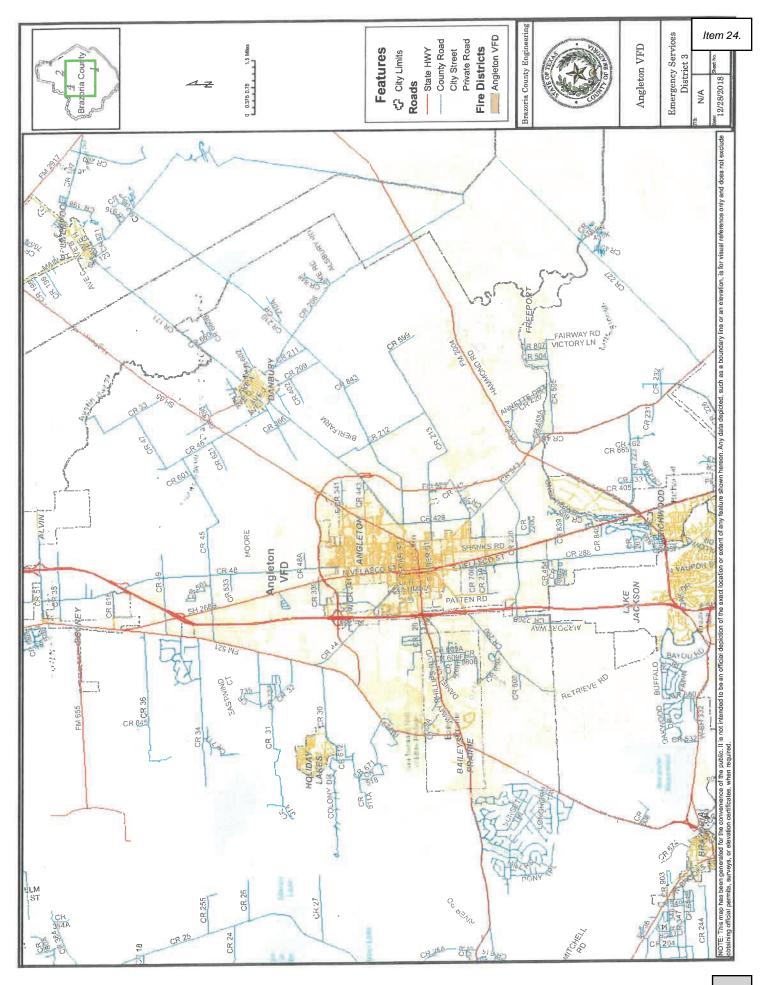
EXHIBIT "A"

[we will need to add the map]

EXHIBIT "A"

Service Area

The District and Department agree to use the map provided by the Office of the Brazoria County Engineer which has been adopted by the District (or may be adopted or amended by District action subsequent to the execution of this Contract) as the District's official map which outlines the coverage areas for contracted fire and EMS departments to define the Service Area covered by the Department under this Contract.





AGENDA ITEM SUMMARY FORM

BUDGETED AMOUNT:	N/A FUNDS REQUESTED: N/A				
AGENDA ITEM SECTION:	Consent Agenda				
AGENDA CONTENT: Discussion and possible action to approve the appointment of Po Chief Valdez as Interim City Manager.					
PREPARED BY:	Michelle Perez				
MEETING DATE:	May 13, 2025				

FUND: N/A

EXECUTIVE SUMMARY:

City Charter 4.01(2) ... In case of absence or disability or [of] the City Manager, the City Council may designate some qualified person to perform the duties of the office during such absence or disability.

RECOMMENDATION:

Approve the appointment of Police Chief Valdez as the Interim City Manager.



AGENDA ITEM SUMMARY REPORT

MEETING DATE: May 13, 2025

PREPARED BY: Otis T. Spriggs, AICP, Director of Development Services

AGENDA CONTENT: Conduct a public hearing, discussion, and possible action to approve Ordinance No. 20250513-026 on a request for rezoning approximately 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District, located at 627 E. Locust St., with a Garage Accessory Dwelling Unit at 415 N. Rock Island, Angleton, TX.

AGENDA ITEM SECTION: Public Hearing and Action Item

BUDGETED AMOUNT: N/A

FUNDS REQUESTED: N/A

FUND: N/A

EXECUTIVE SUMMARY:

This is a request from Dennis Gafford to rezone 0.36 acres from Single Family Residential 6.3 to Two-Family Residential (Duplex) Zoning District. The applicant's primary purpose is to rezone the property for financial institution requirements only, and to follow up with a minor plat to consolidate the lots into one tract as demanded by said mortgage. Note that the owner has made vast improvements to the property and has no plans to remove or add additional density to the preexisting rental arrangement.

Property Location/Legal Description: Lots Six (6), Seven (7), and Eight (8), In Block One Hundred Twelve (112), of High School Addition to the City of Angleton, an addition in Brazoria County, Texas, according to the map or plat thereof recorded In Volume 2, Page 109, as corrected In Volume 2, Page 111, of the Plat Records of Brazoria County, Texas. Brazoria CAD shows that the original home was built in 1922.

Review Criteria and Findings of Fact:

In determining a requested zoning change, the Planning and Zoning Commission and the City Council shall consider the following factors:

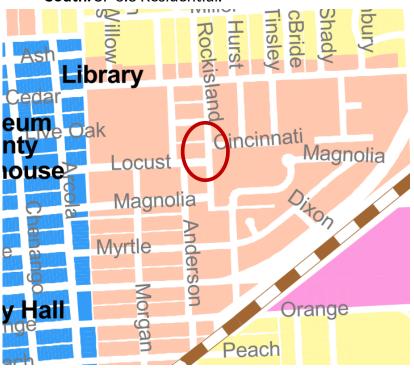
a. Whether the uses permitted by the proposed change will be appropriate in the immediate area concerned, and their relationship to the general area and to the city as a whole. (Staff concurs that the property is more appropriate for the duplex zoning district, as the same ownership and used as an accessory dwelling unit arrangement has been in place for quite some time.)

- b. Whether the proposed change is in accord with any existing or proposed plans for providing public schools, streets, water supply, sanitary sewers, and other utilities to the area; (There will be no negative impact on said capacity of public improvements the accessory dwelling unit (ADU) is pre-existing).
- c. The amount of vacant land currently classified for similar development in the vicinity and elsewhere in the city, and any special circumstances which may make a substantial part of such vacant land unavailable for development. (*The structures are preexisting and would have no negative impact on public services and infrastructure*).
- d. The recent rate at which land is being developed in the same zoning classification as the request, particularly in the vicinity of the proposed change. *The duplex district is one block removed where a number of rental properties seem to exist.* How other areas designated for similar development will be, or are likely to be, affected if the proposed amendment is approved. (*This rezoning will provide for infill commercial reinvestment and pose no negative impact on the surrounding area if restrictions are placed and density is limited.*)
- e. Any other factors that will substantially affect the public health, safety, morals, or general welfare. (No factors will negatively affect the public health, safety, morals or general welfare if developed as proposed).

Surrounding Conditions:

Existing Land Use and Zoning

North: SF 6.3 Residential East: Two-Family Residential/SF 7.2 Residential. West: SF 6.3 Residential South: SF 6.3 Residential.



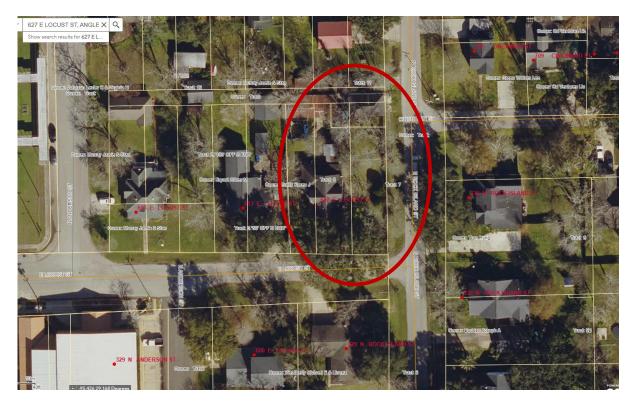
Future Land Use Map

The Future Land Use Plan from the City of Angleton Comprehensive Plan Update designates the subject property as an Office/Retail/Multifamily Residential Category.

Item 26.



Zoning Map



Aerial Map

STAFF REVIEW:

Staff cautions the Commission and Council that conditions should be placed that would restrict any creation of additional units or density in the future on the property. The proposed ordinance, as written, will limit the uses to the principal structure and the accessory dwelling in the rear only. The property will also be consolidated into "1" parcel at the request of the bank; therefore, the 2F-Zoning District will not allow for an increase in density of more duplexes on this one lot.

Current General Bulk Requirements for Two-Family Residential (Duplex) District are as follows: Size of lot:

Area regulations:

(1) Size of lots for two-family/duplex homes:

- Minimum lot area: 10,000 square feet per pair of dwelling units;5,000 square feet per dwelling unit.
- Minimum lot width: 80 feet.
- Minimum lot depth: 100 feet.

Size of yards for two-family/duplex homes:

- Minimum front yard: 35 feet; 35 feet to the garage door face for front-entry homes.
- Minimum side yard: Five feet required with 15 feet required on corner lots adjacent to a residential or collector street, and 20 feet required on corner lots adjacent to an arterial street; 25 feet for key corner lot on any street.
- Minimum rear yard: 25 feet for the main building and any accessory building(s); 25 feet for rear entry garage. (See section 28-103 for exceptions.)

P& Z COMMISSION AND STAFF RECOMMENDATION:

The Planning and Zoning Commission held its Public Hearing on May 1, 2025. The record of proceedings is attached.

Commission Action:

The motion was made by Commission Member Michelle Townsend that findings of fact are established, and we approve the ordinance rezoning 0.36 acres from Single Family Residential 6.3 Zoning District to the Two-Family Residential (Duplex) Zoning District and forward this item to the City Council for the final action with the following conditions:

1. The uses permitted on the property shall be restricted to one (1) single-family principal structure and one (1) accessory dwelling unit in the rear garage only.

2. The owner shall file a minor subdivision plat, consolidating the tracts into one (1) lot or parcel.

Commission Member Deborah Spoor seconded the motion.

Roll Call Vote:

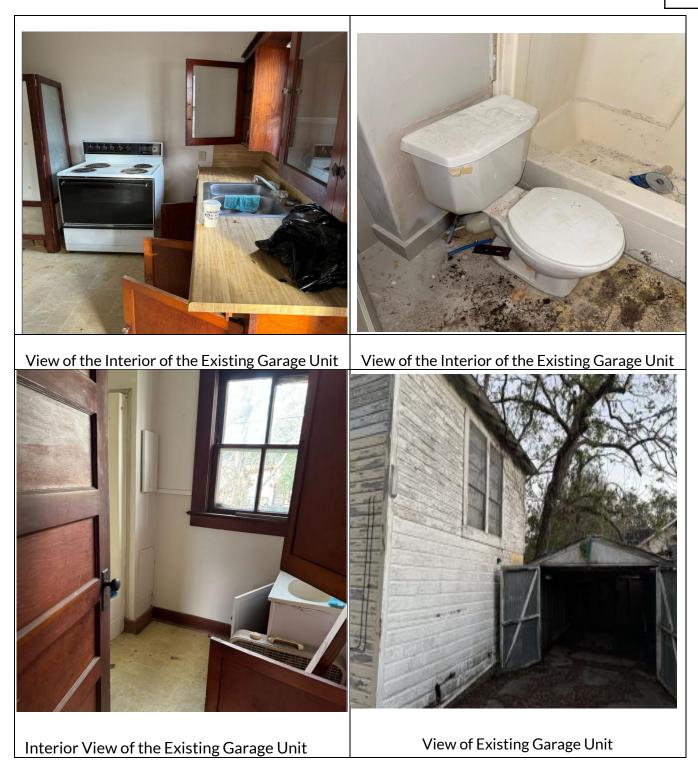
Commission Member Deborah Spoor- Aye; Commission Member Regina Bieri- Aye; Commission Member Andrew Heston- Aye; Commission Member Michelle Townsend- Aye; Commission Member Will Clark-Aye; and Chair William Garwood- Aye. **(6-0) vote, the Rezoning was approved as recommended.**

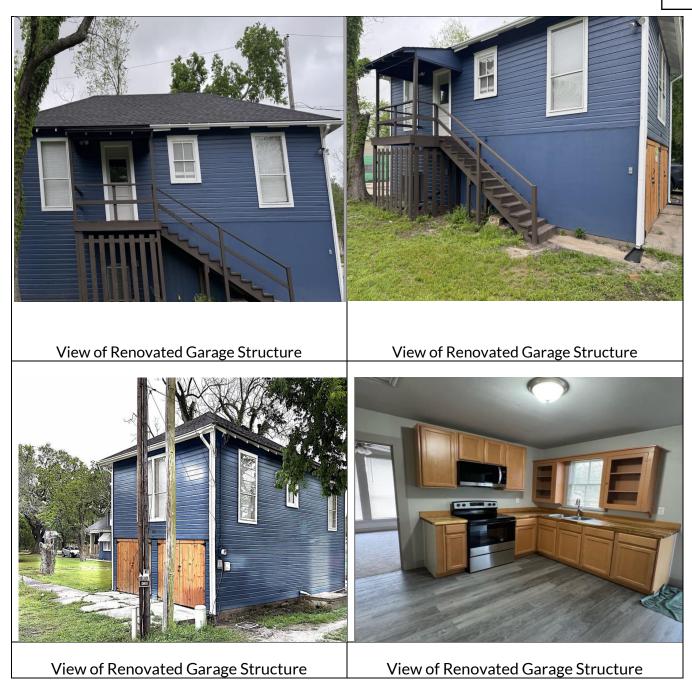
The City Council should accept the final report of approval of the ordinance rezoning 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District and forward this item to the City Council for final action with the following conditions:

- 1. The permitted uses on the property shall be restricted to one (1) single-family principal structure and one (1) accessory dwelling unit in the rear garage only.
- 2. The owner shall file a minor subdivision plat, consolidating the tracts into one (1) lot or parcel.

Attachment 1: Site Photographs

View of the Interior of the Existing Garage Unit	View of the Interior of the Existing Garage Unit
View of the Interior of the Existing Garage Unit	View of the Interior of the Existing Garage Unit











ORDINANCE NO. 20250513-026

AN ORDINANCE OF THE CITY OF ANGLETON, TEXAS, REZONING APPROXIMATELY 0.36 ACRES FROM THE SINGLE FAMILY RESIDENTIAL 6.3 ZONING DISTRICT TO A TWO-FAMILY RESIDENTIAL (DUPLEX) ZONING DISTRICT AT 627 E. LOCUST ST./ 415 N. ROCK ISLAND, ANGLETON, TX, WITH A GARAGE ACCESSORY DWELLING UNIT (ADU), PROVIDING A SEVERABILITY CLAUSE; PROVIDING FOR A PENALTY; AND PROVIDING FOR REPEAL AND EFFECTIVE DATE, AND FINDINGS OF FACT.

WHEREAS, on May 1, 2025, the City of Angleton Planning & Zoning Commission held a public hearing, considered and approved the rezoning of approximately 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District at 627 E. Locust St. and a Garage ADU, located at 415 N. Rock Island, Angleton, TX, Brazoria County; and

WHEREAS, on May 1, 2025, the City of Angleton Planning & Zoning Commission, after conducting a public hearing, discussed and considered the written recommendation of staff, responses to questions of the applicant regarding the proposed rezoning; and

WHEREAS, on May 13, 2025, the City of Angleton City Council conducted a public hearing, discussed and considered the written recommendation of the Planning and Zoning Commission and staff, responses to questions of the applicant regarding the proposed rezoning; and

WHEREAS, the City considered the factors and provisions set forth in the City of Angleton Code of Ordinances, Chapter 28 Zoning, Sec. 28-24, Amendments to zoning ordinance and districts, and considered the proposed rezoning located at 627 E. Locust St. and 415 N. Rock Island, Angleton, TX, for the 0.36 depicted in Exhibit A (attached); and

WHEREAS, the Planning and Zoning Commission and the City Council have made findings of fact that support the rezoning request, and desire to grant the rezoning submitted by Dennis Gafford on behalf of Legacy VIP Investments & Properties of Texas, LLC, with the conditions set forth below.

NOW THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ANGLETON, TEXAS:

SECTION 1. That all of the facts recited in the preamble to this Ordinance are hereby found by the City Council to be true and correct and are incorporated herein by this reference and expressly made a part hereof, as if copied herein verbatim.

<u>SECTION 2</u>. City Council approves the Rezoning in accordance with Chapter 28 Zoning, Sec. 28-24, Amendments to zoning ordinance and districts, with the following conditions:

- 1. The uses permitted on the property shall be restricted to one (1) single-family principal structure and one (1) accessory dwelling unit in the rear garage only.
- 2. The owner shall file a minor subdivision plat, consolidating the tracts into one (1) lot or parcel.

<u>SECTION 3</u>. <u>Penalty</u>. Any person who violates or causes, allows, or permits another to violate any provision of this Ordinance shall be deemed guilty of a misdemeanor and, upon conviction thereof, shall be punished by a fine of not more than Two Thousand and No/100 Dollars (\$2,000.00). Each occurrence of any such violation of this Ordinance shall constitute a separate offense. Each day on which any such violation of this Ordinance occurs shall constitute a separate offense.

SECTION 4. Repeal. All ordinances or parts of ordinances inconsistent with the terms of this ordinance are hereby repealed; provided, however, that such repeal shall be only to the extent of such inconsistency and in all other respects this ordinance shall be cumulative of other ordinances regulating and governing the subject matter covered by this ordinance.

SECTION 5. Severability. In the event any clause, phrase, provision, sentence or part of this Ordinance or the application of the same to any person or circumstances shall for any reason be adjudged invalid or held unconstitutional by a court of competent jurisdiction, it shall not affect, impair or invalidate this Ordinance as a whole or any part or provision hereof other than the part declared to be invalid or unconstitutional; and the City Council of the City of Angleton, Texas declares that it would have passed each and every part of the same notwithstanding the omission of any part thus declared to be invalid or unconstitutional, or whether there be one or more parts.

<u>SECTION 6</u>. Effective date. That this Ordinance shall be effective and in full force immediately upon its adoption.

SECTION 7. Proper Notice & Meeting. It is hereby officially found and determined that the meeting at which this Ordinance was passed was open to the public, and that public notice of the time, place and purpose of said meeting was given as required by the Open Meetings Act, Texas Government Code, Chapter 551. Notice was also provided as required by Chapter 52 of the Texas Local Government Code.

PASSED, APPROVED and ADOPTED this 13th day of May, 2025.

CITY OF ANGLETON, TEXAS

John Wright Mayor

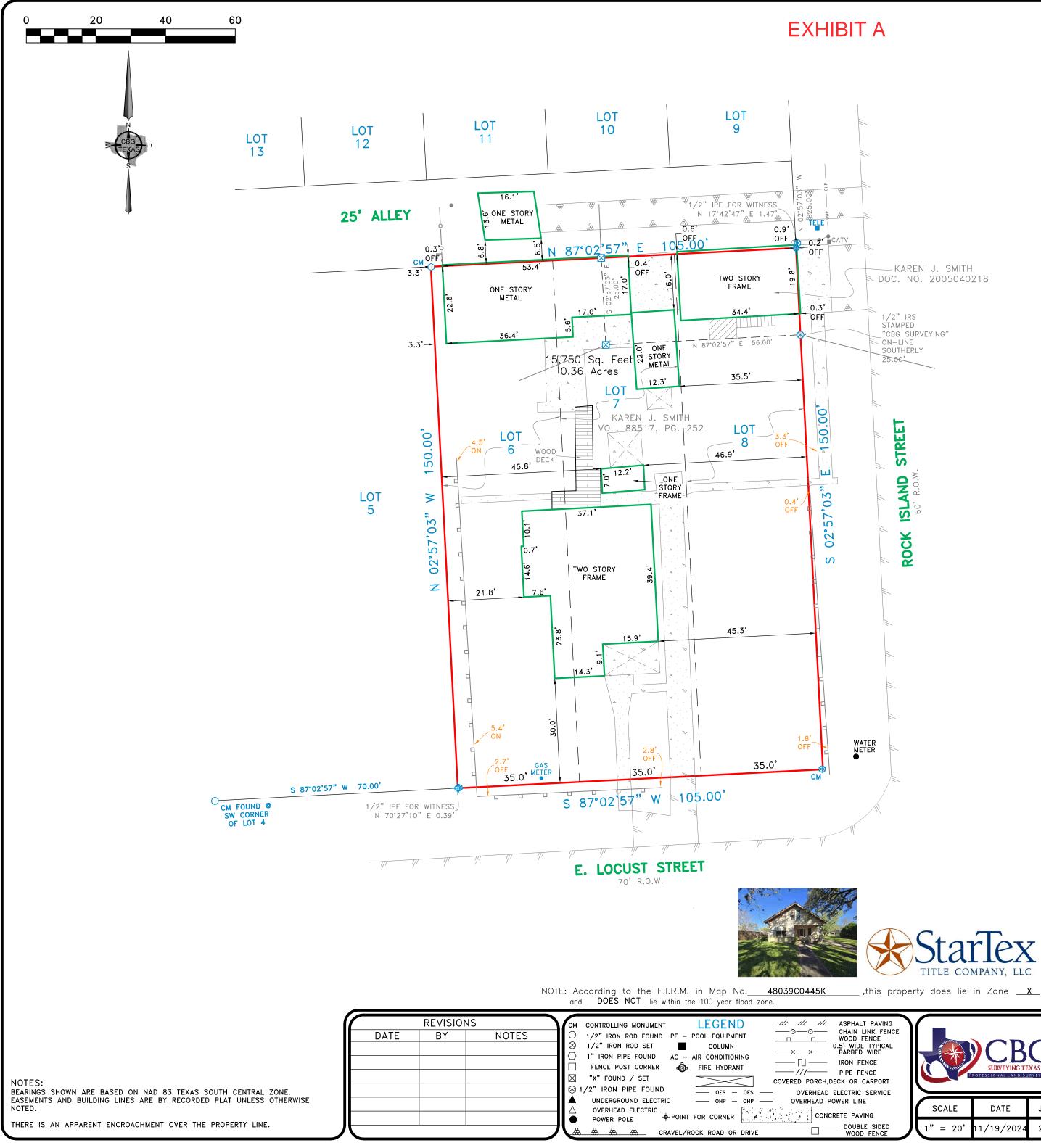
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ltem 26.

ATTEST:

Michelle Perez, TRMC, CMC City Secretary

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627 E. Locust Street

Lots Six (6), Seven (7) and Eight (8), in Block One Hundred Twelve (112), of High School Addition to the City of Angleton, an addition in Brazoria County, Texas, according to the map or plat thereof recorded in Volume 2, Page 109, as corrected in Volume 2, Page 111, of the Plat Records of Brazoria County, Texas.

SURVEYOR'S CERTIFICATE

The undersigned Registered Professional Land Surveyor hereby certifies to Legacy VIP Investments and Properties of Texas, LLC, and StarTex Title Company, in connection with the transaction described in G.F. No. ST-0321-4903212400668-CM that, (a) this survey and the property description set forth hereon were prepared from an actual on-the-ground survey; (b) such survey was conducted by the Surveyor, or under his direction; (c) all monuments shown hereon actually existed on the date of the survey, and the location, size and type of material thereof are correctly shown; Use of this survey by any other parties and/or for other purposes shall be at User's own risk and any loss resulting from other use shall not be the responsibility of the undersigned. The plat hereon is a correct and accurate representation of the property lines and dimensions are as indicated; location and type of buildings are as shown; and EXCEPT AS SHOWN, all improvements are located within the boundaries the distances indicated and there are no visible and apparent encroachments or protrusions on the ground.

Executed this 19th day of November, 2024

Wahr Imp

Registered Professional Land Surveyor

ACCEPTED BY: ___



									SIG	GNATURE			DATE			SIGNATU	RE	DATE	
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CITY OF ANGLETON PLANNING AND ZONING COMMISSION RECORD OF PROCEEDINGS 120 S. CHENANGO STREET, ANGLETON, TEXAS 77515 THURSDAY, MAY 01, 2025 AT 12:00 PM

Members Names

Chair | William Garwood

Commission Members | Deborah Spoor, Andrew Heston, Michelle vownsend,

Regina Bieri, Jeff Roberson, Will Clark

NOTICE IS HEREBY GIVEN PURSUANT TO V.T.C.A., GOVERNMENT CODE, CHAPTER 551, THAT THE PLANNING AND ZONING COMMISSION FOR THE CITY OF ANGLETON WILL CONDUCT A MEETING, OPEN TO THE PUBLIC, ON THURSDAY, MAY 1, 2025, AT 12:00 P.M., AT THE CITY OF ANGLETON COUNCIL CHAMBERS LOCATED AT 120 S. CHENANGO STREET, ANGLETON, TEXAS 77515.

DECLARATION OF A QUORUM AND CALL TO ORDER

ROLL CALL: Present were: Chair, William Garwood, Commission Members: Deborah Spoor, Andrew Heston, Michelle Townsend, Regina Bieri, and Will Clark; **Absent was:** Commission Member Jeff Roberson.

Approval of the Minutes:

1. Discussion and possible action on the minutes for the Planning and Zoning Commission meeting held on April 3, 2025.

Commission Action:

The motion was made by Commission Member Regina Bieri to approve the meeting minutes for May 1, 2025; Commission Member Michelle Townsend seconded the motion. The motion carried, and the minutes were approved (6-0).

PUBLIC HEARINGS AND ACTION ITEMS

2. Conduct a public hearing, discussion, and take possible action on a request for approval of an ordinance rezoning approximately 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District at 627 E. Locust St. and a Garage ADU located at 415 N. Rock Island, Angleton, TX, Brazoria County.

DS Director Otis Spriggs presented this item, giving the following summary:

Mrs. Spriggs added that the application submitted is a rezoning of property, currently having a single-family home with a garage in the rear. Some time ago, previous owners converted a space above the garage to an accessory apartment. They have since improved the structures, especially the interior of the apartment unit. The owner is working with their financing, which requires that the property be placed into one tract. This triggered the rezoning option into one of our districts that would allow for 2 units on that one lot. They were advised to consider the Duplex 2-Family District with restrictions.

The Staff Summary includes rezoning criteria requirements, weighs the impact against the surrounding community. The area has a lot of rental properties that have transitioned in the area. Staff received a comment from one of the neighbors, who inquired about the influx of rental activity in the area and concerns over the lot not being over-densified.

Mr. Spriggs noted that with the draft ordinance, Staff has tied the 2 units to the conditions that will provide protection and limitations. Photographs of the general vicinity are included. The comprehensive plan does recommend these types of transitional uses. The applicant is available to answer any questions.

Open the Public Hearing

Motion was made by Commission Member Regina Bieri to open the Public Hearing; Motion was seconded by Commission Member Michelle Townsend. The Public Hearing was opened unanimously (6-0 Vote).

Close the Public Hearing

Motion was made by Commission Member Andrew Heston to open the Public Hearing; Motion was seconded by Commission Member Michelle Townsend. The Public Hearing was closed unanimously (6-0 Vote).

Commission Action:

The motion was made by Commission Member Michelle Townsend that findings of fact are established, and we approve the ordinance rezoning 0.36 acres from Single Family Residential 6.3 Zoning District to the Two-Family Residential (Duplex) Zoning District and forward this item to the City Council for the final action with the following conditions:

1. The uses permitted on the property shall be restricted to one (1) single-family principal structure and one (1) accessory dwelling unit in the rear garage only.

2. The owner shall file a minor subdivision plat, consolidating the tracts into one (1) lot or parcel.

Commission Member Deborah Spoor seconded the motion.

Roll Call Vote:

Commission Member Deborah Spoor- Aye; Commission Member Regina Bieri- Aye; Commission Member Andrew Heston- Aye; Commission Member Michelle Townsend- Aye; Commission Member Will Clark-Aye; and Chair William Garwood- Aye. (6-0) vote, the Rezoning was approved as recommended.

3. Conduct a public hearing, discussion, and take possible action on an ordinance approving a Specific Use Permit for a monthly Farmers/Community Market on approximately 6.20 acres in the Commercial General (C-G) Zoning District located at Tractor Supply Co., 2916 N. Velasco St., Angleton, TX, Brazoria County.

DS Director Otis Spriggs presented this item, giving the following summary:

This item is a public hearing: Ms. April Stewart of the Tractor Supply Company has been conducting this farmers market and has been working with staff to present this to the city for official approval.

The use requires a Specific Use Permit in the "C-G", General Commercial District at 2916 N. Velasco. The market will be held on the second Saturday of each month, from 4:00 PM to 8:00 PM, which will not conflict with any of the other area markets.

Approval of this SUP would allow her the opportunity to make a way to provide economic development incentives for small businesses to utilize their talents from a market and entrepreneurial standpoint.

We found no issues with this particular request and have provided the Commission with a summary of the criteria for approval of SUP's. They have provided a layout of their flow and operations. We would monitor the use for a two-year (2) period, for required renewal, in which the City Council will have an opportunity to decide whether or not the use is applicable and has proceeded positively as presented.

The applicants have addressed staff concerns regarding fire lanes and fire access, and the stipulation of a two-year period renewal.

Open the Public Hearing

Motion was made by Commission Member Regina Bieri to open the Public Hearing; Motion was seconded by Commission Member Michelle Townsend. The Public Hearing was opened unanimously (6-0 Vote).

Close the Public Hearing

Motion was made by Commission Member Andrew Heston to open the Public Hearing; Motion was seconded by Commission Member Michelle Townsend. The Public Hearing was closed unanimously (6-0 Vote).

Commission Action:

The motion was made by Commission Member Will Clark to approve the SUP, Specific Use Permit, with the noted staff conditions. Commission Member Regina Bieri seconded the motion.

Roll Call Vote:

Commission Member Deborah Spoor- Aye; Commission Member Regina Bieri- Aye; Commission Member Andrew Heston- Aye; Commission Member Michelle Townsend- Aye; Commission Member Will Clark- Aye; and Chair William Garwood- Aye. (6-0) vote, the SUP was approved as recommended.

REGULAR AGENDA

4. Discussion and Director's Update on the Comprehensive Plan Update/CPAC Committee:

DS Director Otis Spriggs gave thanks to those Commissioners who submitted applications to serve on the CPAC Comprehensive Plan Advisory Committee. We have received the GLO grant, which we've been talking about for a while now. We're now ready to kick off the project.

I know some of you have participated in the last comprehensive plan, and we're hoping to get maybe one more representative from the P&Z Commission, because you represent well the long-range planning for our community. We need your envisioning input. Please submit your applications to the City Clerk's website. There's a link where you can apply

5. Discussion and possible action on the Final Plat of Section IB of Austin Colony Subdivision, located west of the terminus of Tigner St. This item was pulled at the request of the applicant.

ADJOURNMENT: The meeting was adjourned at 12:13 PM.

The meeting minutes were approved by the Planning and Zoning Commission on the 1st day of May, 2025.

CITY OF ANGLETON, TEXAS

William Garwood Planning and Zoning Commission Chair



<u>APPLICATION</u> <u>REZONING/ FUTURE LAND USE MAP (FLUM)</u> AMENDMENT

Sec. 28-24 of the Code of Ordinances, Zoning Code

Submittal Instructions:

- Please check all the boxes. If an item is not applicable, please note that it is not applicable (NA).
- Please submit the completed application with all supporting documentation. Applications may be submitted in person or electronically (pdf format) by e-mail. Incomplete and partial applications will not be accepted.
- For electronic submittals, please include the address of the property and the type of application in the subject line of the e-mail.

Subject Line: Address of the project/Commercial or Residential/Type of application. Example: 1000 Main Street/Commercial/Fence Permit

• The City staff is available to assist you in person at City Hall or over the phone at 979-849-4364.

Requirement:

□Pre-Application Conference (DAWG Meeting). This is required prior to application submittal.

The application packet must be submitted with the following:

 \Box A completed application signed by the owner/s of the property.

- □Payment of all applicable fees. Refer to Appendix B of the Administrative Development Procedures Manual.
- \Box 8¹/₂ x 11 copy of the legal description (metes and bounds) of the area encompassing the request. If the property is platted, a copy of the plat shall be provided.
- □Location/vicinity map showing the location and boundaries of the proposed zoning. Indicate scale or not to scale (NTS) and provide north arrow.

□Tax certificate showing that all taxes and obligations have been paid regarding the subject property.

□Notarized statement verifying land ownership.

□Electronic copies of the required exhibits in "PDF" format and shapefile for property boundary where applicable should be submitted in a USB flash drive or via email. (Email us: planning@angleton.tx.us)



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DEVELOPMENT INFORMATION

Project Nan	ne/Address/Location: _{Gafford Rezone /-}	627 E. Locust & 415 N Rock Island / AngletonAcreage:0.36
Brief Descri	iption of Project: to Two-Eamily	Residential (Dunley) for lending purposes: No additional structures on property
Is property	platted? INO Yes Subdivision na	me: <u>Angleton S1310 (according to CAD)</u> No. 0I LOTS: <u>5 (6 7 8 7 8 8 8</u>)
Recordation	n #:]	Parcel(s) Tax ID#: <u>182209 / 182210</u>
Existing Use	e:P · Residential House with Garage Apt	roposed Use: Residential House with Garage Apt Proposed Zoning: Two- Family Residential (Duplex)
Occupancy'	Type:Sq. Ft:Bed #	
Water Syste	$em \square Well \checkmark Public Flood Zones$	
PROPERT	Y OWNER INFORMATION	
Owner:e	ennis Gafford	Contact Name: Dennis Gafford
Address:		City/State/ZIP:
Phone:		Email:
APPLICA	NT INFORMATION	
Applicant/I	Developer: Gafford	Contact Name: Dennis Gafford
Address:		
Phone: _		Email:
	TACT INFORMATION	
	e Individual:	Contact Name: Gafford
Address: _		City/State/ZIP:
Phone:		Email:
SIGNATU.	<u>REOF PROPERTY OWNER OR</u>	APPLICANT (SIGN AND PRINT OR TYPE NAME)
/		
Signature: _	1 - The	Date: _4/9/2025
(Signed lett	er of authorization required if the ap	plication is signed by someone other than the property owner)
\bigcap		
(*****	OFFICE USE ONLY********
	DATE REC'D:	BY:
	FEES PAID:	
	APPROVED BY:	DATE APPROVED:
	APPLICATION/PERMIT NO:	EXP DATE:

Applications shall be processed based on the City's official submission dates. When a completed application packet has been accepted and reviewed, additional information may be required by staff as a result of the review, therefore it may be necessary to postpone the proposed project and remove it from the scheduled agenda and place it on a future agenda.

Application Fee Base fee: \$1000.00 + \$25.00/each zone - 0 to 5 acres. For Planned Unit Developments or Special Districts see additional deposit fees required on the Master Fee schedule.

TYPE OF APPLICATION Please check appropriate box below:					
Landuse, Policy, and Site Development	Other Permits/Licenses/Registration				
Annexation	Commercial -New/Remodel/Addition				
Rezoning/ FLUM Amendment	Residential Building Permit 1 & 2 Family				
Specific Use Permit	(New, Remodel, Addition, Patio Cover, Carport, Foundat				
Planned Development (PD)	Repair, House Leveling, Windows, New Mobile Home, S Storage Building permits, Re-roof)	biding,			
Amending Minor and Major Plat	Miscellaneous				
Minor Consolidation Plat	— Fence				
Development Plat					
Concept Plan	─				
Preliminary Plat	Demolition or Move				
Final Plat	— Backflow/Irrigation				
Replat	Flatwork				
Construction Plans	Electrical Permit				
Special Exception	 Plumbing Permit				
Floodplain Development Permit	Mechanical Permit				
□Variance/Appeal	Sign Permit				
On-Site Sewage Facility Permit (OSSF)	Garage Sale Permit				
Certificate of Occupancy (CO)	Master/ Common Signage Plan				
Grading/Clearing Permit	Fire Prevention Permit Form				
Site Development Permit/ Site Plan Review	Right-of-Way Construction				
Interpretations/Verifications/Text Amendments	Pipeline Permit				
Comprehensive Plan Amendment (Text)	Drainage Pipe/Culvert Permit				
Land Development Code (LDC)/Zoning Text	Roadside Banner Permit				
Amendment	☐ Mobile Home Park Registration				
Uested Rights Verification Letter	Game Room Permit Form				
Letter of Regulatory Compliance	Grooming Facility License				
Zoning Verification	Alcohol permit				
Letter/Written Interpretation	Health Permit				
Legal Lot Verification	Temporary Health Permit				
	Alarm Permit				

121 S. Velasco, Angleton, Texas 77515 979-849-4364 – Fax: 979-849-5561 http://www.angleton.tx.us Γ

APPLICATION AND ALL REQUIRED DOCUMENTATION MUST BE SUBMITTED FOR REAL A MINIMUM OF 35 DAYS PRIOR TO THE NEXT PLANNING & ZONING COMMISSION MEETING. INCOMPLETE FORMS MAY BE DELAYED, DENIED, RETURNED TO THE APPLICANT; PLANNING & ZONING COMMISSION MEETS ON THE FIRST THURSDAY OF THE MONTH.

AFFIDAVIT OF AUTHORIZATION BY PROPERTY OWNER

I swear that I am the owner of (indicate address and/or legal description) 627 E Locust St, Angleton TX (Lots 6, and portions of Lot 7 and Lot 8, block 112 of High Schc 415 N Rock Island St, Angleton TX (a portion of Lots 7 & 8 of block 112 of High School Addition)

which is the subject of the attached application for land platting and is shown in the records of Brazoria County, Texas.

I authorize the person named below to act as my agent in the pursuit of this application for the platting of the subject property.

NAME OF APPLICANT: Dennis Gafford

ADDRESS:

APPLICANT PHONE #_____E-MAIL: _____

PRINTED NAME OF OWNER: Dennis Gafford

SIGNATURE OF OWNER: DATE:

NOTARIAL STATEMENT FOR PROPERTY OWNER:

Sworn to and subscribed before me this ______ day of ______, 20____.

(SEAL)

Notary Public for the State of Texas Commission Expires:



YOU HAVE RECEIVED THIS NOTICE BECAUSE YOU ARE A PROPERTY OWNER WITHIN 200 FEET OF ONE OR MORE OF THE NOTICED PUBLIC HEARING.

City of Angleton Notice of Hearing

Notice is hereby given that the Planning & Zoning Commission of the City of Angleton, Texas will conduct a public hearing at 12:00 PM on Thursday, May 1, 2025, and the City Council will consider the same request on Tuesday, May 13, 2025, at 6:00 PM. The meetings will be held at Angleton City Hall in the City Council Chambers at 120 S. Chenango Street, Angleton, Texas 77515. At the meetings, the following hearings will be held:

Conduct a public hearing, discussion, and take possible action on a request for approval of an ordinance rezoning approximately 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District at 627 E. Locust St. and a Garage Accessory Dwelling (ADU) located at 415 N. Rock Island, Angleton, TX, Brazoria County.

The meeting agenda and agenda packet will be posted online at <u>https://angleton-tx.municodemeetings.com/</u>. The public will have the opportunity to offer comments on each agenda item by registering prior to the meeting.

For more information regarding these requests please contact Otis T. Spriggs, AICP, Development Services Director by email at <u>ospriggs@angleton.tx.us</u> or by phone at (979) 849-4364 x-2108 or Grace Garcia, Development Coordinator by email at <u>ggarcia@angleton.tx.us</u> or by phone at (979) 849-4364 x-2120.

City of Angleton Notice of Hearing

Notice is hereby given that the Planning & Zoning Commission of t Texas will conduct a put PM on Thursday, May 1, 2020, and the City Council will consider the same request on Tuesday, May 13, 2025, at 6:00 PM. The meetings will be held at Angleton City Hall in the City Council Chambers at 120 S. Chenango Street, Angleton, Texas 77515. At the meetings, the following hearings will be held:

Conduct a public hearing, discussion, and take possible action on a request for approval of an ordinance rezoning approximately 0.36 acres from the Single Family Residential 6.3 Zoning District to a Two-Family Residential (Duplex) Zoning District at 627 E. Locust St. and a Garage Accessory Dwelling (ADU) located at 415 N. Rock Island, Angleton, TX, Brazoria County.

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For more information regarding these requests please contact Otis T. Spriggs, AICP, Development Services Director by email at ospriggs@angleton.tx.us (979) 849-4364 x-2108 or Gr velopment Coordinator by email at <u>ggarcia@</u> <u>angleton.tx.us</u> or by phone at (979) 849-4364 x-2120.



AGENDA SUMMARY/STAFF REPORT

MEETING DATE:	May 13, 2025
PREPARED BY:	Otis T. Spriggs, AICP, Director of Development Services
AGENDA CONTENT:	Conduct a public hearing, discussion, and possible to approve Ordinance No. 20250513-027 approving a Specific Use Permit for a monthly Farmers/Community Market on approximately 6.20 acres in the Commercial General (C-G) Zoning District at Tractor Supply Co., located at 2916 N. Velasco St., Angleton, TX.
AGENDA ITEM SECTION:	Public Hearing and Action Item

BUDGETED AMOUNT: N/A

FUNDS REQUESTED: N/A

FUND: N/A

EXECUTIVE SUMMARY: Ms. April Stewart, agent for Tractor Supply Company, filed an application for a Specific Use Permit for a monthly Farmers/Community Market on approximately 6.20 acres in the Commercial General (C-G) Zoning District located at 2916 N. Velasco St., Angleton, TX, Brazoria County. Ms. Stewart created the farmers' community market to provide economic development incentives for small entrepreneurs in Angleton and surrounding areas.

The farmer's market operates once per month on the second Saturday of each month from 4:00 PM to 8:00 PM. This will allow coordination with vendors participating in other markets in Angleton and other communities.

The Zoning Ordinance permits farmers and Community markets as a Specific Use Permit in the C-G Commercial General District. The Zoning Map is below, showing the existing zoning of the project vicinity.



0 120 240 1

Location Map: Tractor Supply Community Market



Aerial Vicinity Map

STAFF ANALYSIS:

Section 28-63, 5 (e); SUP- Specific use permits, outlines the requirements and factors for consideration:

When considering applications for a specific use permit, the planning and zoning commission in making its recommendation and the city council in rendering its decision on the application shall, on the basis of the site plan and other information submitted, evaluate the impact of the specific use on, and the compatibility of the use with, surrounding properties and neighborhoods to ensure the appropriateness of the use at a particular location. The planning and zoning commission and the city council shall specifically consider the extent to which:

- *a*. The proposed use at the specified location is consistent with the goals, objectives and policies contained in the adopted comprehensive plan; *The use is permitted as a specific use permit.*
- **b.** The proposed use is consistent with the general purpose and intent of the applicable zoning district regulations; **There are no issues of inconsistency.**
- c. The proposed use meets all supplemental standards specifically applicable to the use as set forth in this chapter; *All supplemental standards are met.*
- d. The proposed use is compatible with and preserves the character and integrity of adjacent development and neighborhoods and as required by the particular circumstances, includes improvements or modifications either on-site or within the public rights-of-way to mitigate development-related adverse impacts, including but not limited to:
 - Adequate ingress and egress to property and proposed structures thereon with particular reference to vehicular and pedestrian safety and convenience, and access in case of fire; *Access is adequate.*
 - Off-street parking and loading areas; **Parking is sufficient for the proposed use.** The applicant agrees to stay clear of any fire access lanes or areas.
 - Screening and buffering, features to minimize visual impacts, and/or setbacks from adjacent uses; No residential uses will abut the proposed market.
 - Control of signs, if any, and proposed exterior lighting with reference to glare, traffic safety, economic effect, and compatibility and harmony with properties in the district; *No issues apply. The area is suited for commercial activity and uses.*
 - Required yards and open space; No issues apply.
 - Height and bulk of structures; *No issues apply*.
 - Hours of operation; The market will operate 2nd Saturdays from 4-8PM. No issues apply.
 - Exterior construction material and building design; No issues apply.
 - Roadway adjustments, traffic control devices or mechanisms, and access restrictions to control traffic flow or divert traffic may be needed to reduce or eliminate development-generated traffic on neighborhood streets. *Low volume use. No issues apply.*

e. The proposed use is not materially detrimental to the public health, safety, convenience and welfare, or results in material damage or prejudice to other property in the vicinity. *No issues apply.*

Staff has taken the above criteria into consideration when reviewing the proposed Farmers Community Market use within the Commercial-General property. The space adequately provides for the use and if approved, it will not be in conflict with the Zoning Resolution nor the Comprehensive Plan.

Public Notification

Staff sent public notices to the local newspaper and to the property owners within 200 feet of the subject property under consideration for the SUP application.

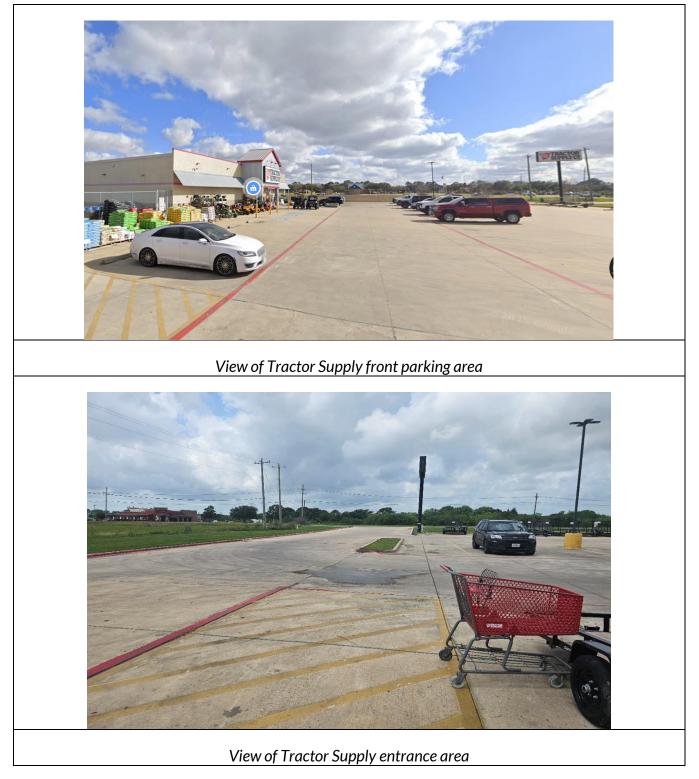
Opposition to or Support of Proposed Request

To date, Staff has not received any notices in opposition to the proposed SUP request.

SURROUNDING CONDITIONS:

Location	Current Use	Zoning Classification/Use
North	Vacant, Future Commercial	C-G Commercial General
South	Vacant, Commercial	C-G Commercial General
West	Vacant, Future Commercial	C-G Commercial General
East	Vacant, Residential	Res. 7.2/Agricultural-Worship and Assembly Uses

Site Photographs





Recommended Action:

The Planning and Zoning Commission voted unanimously (6-0)/(Record of Proceedings is attached), to adopted this Final Report and forwards it to City Council with a positive recommendation of this Specific Use Permit (S.U.P.) application for a monthly Farmers/Community Market on approximately 6.20 acres in the Commercial General (C-G) Zoning District located at 2916 N. Velasco St., Angleton, TX, for approval consideration and appropriate action with the following conditions:

- 1. That the market shall be held no more than once per month between the hours of 4:00 PM until 8:00 PM.
- 2. All fire access areas and lanes shall always remain free and clear.
- 3. The granting of the SUP shall be limited to the applicant for a period of two years. However, if the City Council renews the SUP, the term of this SUP shall automatically be converted to become permanent.

ORDINANCE NO. 20250513-027

AN ORDINANCE OF THE CITY OF ANGLETON, TEXAS, APPROVING A SPECIFIC USE PERMIT FOR A MONTHLY COMMUNITY FARMERS MARKET ON A 6.202 SITE. DECRIBED AS ACRE ANGLETON **COMMERCIAL SUB NO 3 (A0380 J DE J VALDERAS) LOT** 1 (JW SUBDIVISION), WITHIN THE "C-G". **COMMERCIAL-GENERAL DISTRICT, LOCATED AT 1916** N. VELASCO ST., ANGLETON, TX 77515, PROVIDING A SEVERABILITY CLAUSE; PROVIDING FOR A PENALTY; AND PROVIDING FOR REPEAL AND EFFECTIVE DATE. AND FINDINGS OF FACT.

WHEREAS, on May 1, 2025, the City of Angleton Planning & Zoning Commission held a public hearing, considered and approved the Specific Use Permit (SUP) submitted by Tractor Supply Co. within a Commercial-General (C-G) District for a monthly Community Farmers' Market; and

WHEREAS, on May 1, 2025, the City of Angleton Planning & Zoning Commission, after conducting a public hearing, discussed and considered the written recommendation of staff, responses to questions of the applicant regarding the proposed Community Farmers' Market; and

WHEREAS, on May 13, 2025, the City of Angleton City Council conducted a public hearing, discussed and considered the written recommendation of the Planning and Zoning Commission and staff, responses to questions of the applicant regarding the proposed Community Farmers' Market; and

WHEREAS, the City considered the factors and provisions set forth in the City of Angleton Code of Ordinances, Chapter 28 Zoning, Sec. 28-63 Specific Use Permits, and considered the Community Farmers' Market, to be located at 2916 N. Velasco St./288 Bus., Angleton, TX as depicted on Exhibit A; and

WHEREAS, the Planning and Zoning Commission and the City Council have made findings of fact that support the Community Farmers' Market, and desires to grant the Specific Use Permit (SUP) submitted by Tractor Supply Co., located at 2916 N. Velasco St., Angleton, TX., to allow a monthly Community Farmers' Market, with the conditions set forth below.

NOW THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ANGLETON, TEXAS:

<u>SECTION 1</u>. That all of the facts recited in the preamble to this Ordinance are hereby found by the City Council to be true and correct and are incorporated herein by this reference and

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expressly made a part hereof, as if copied herein verbatim.

SECTION 2. City Council approves the Specific Use Permit in accordance with City of Angleton Code of Ordinances Sec. 28-63 Specific Use Permits (SUP), subject to the following conditions:

- A. The market shall be held no more than once per month between the hours of 4:00 PM and 8:00 PM.
- B. All fire access areas and lanes shall always remain free and clear.
- C. The granting of the SUP shall be limited to the applicant for a period of two years. However, if the City Council renews the SUP, the term of this SUP shall automatically be converted to become permanent.

SECTION 3. **Penalty**. Any person who violates or causes, allows, or permits another to violate any provision of this Ordinance shall be deemed guilty of a misdemeanor and, upon conviction thereof, shall be punished by a fine of not more than Two Thousand and No/100 Dollars (\$2,000.00). Each occurrence of any such violation of this Ordinance shall constitute a separate offense. Each day on which any such violation of this Ordinance occurs shall constitute a separate offense.

<u>SECTION 4</u>. Repeal. All ordinances or parts of ordinances inconsistent with the terms of this ordinance are hereby repealed; provided, however, that such repeal shall be only to the extent of such inconsistency and in all other respects this ordinance shall be cumulative of other ordinances regulating and governing the subject matter covered by this ordinance.

SECTION 5. Severability. In the event any clause, phrase, provision, sentence or part of this Ordinance or the application of the same to any person or circumstances shall for any reason be adjudged invalid or held unconstitutional by a court of competent jurisdiction, it shall not affect, impair or invalidate this Ordinance as a whole or any part or provision hereof other than the part declared to be invalid or unconstitutional; and the City Council of the City of Angleton, Texas declares that it would have passed each and every part of the same notwithstanding the omission of any part thus declared to be invalid or unconstitutional, or whether there be one or more parts.

<u>SECTION 6</u>. Effective date. That this Ordinance shall be effective and in full force immediately upon its adoption.

SECTION 7. Proper Notice & Meeting. It is hereby officially found and determined that the meeting at which this Ordinance was passed was open to the public, and that public notice of the time, place and purpose of said meeting was given as required by the Open Meetings Act, Texas Government Code, Chapter 551. Notice was also provided as required by Chapter 52 of the Texas Local Government Code.

PASSED, APPROVED and ADOPTED this 13th day of May, 2025.

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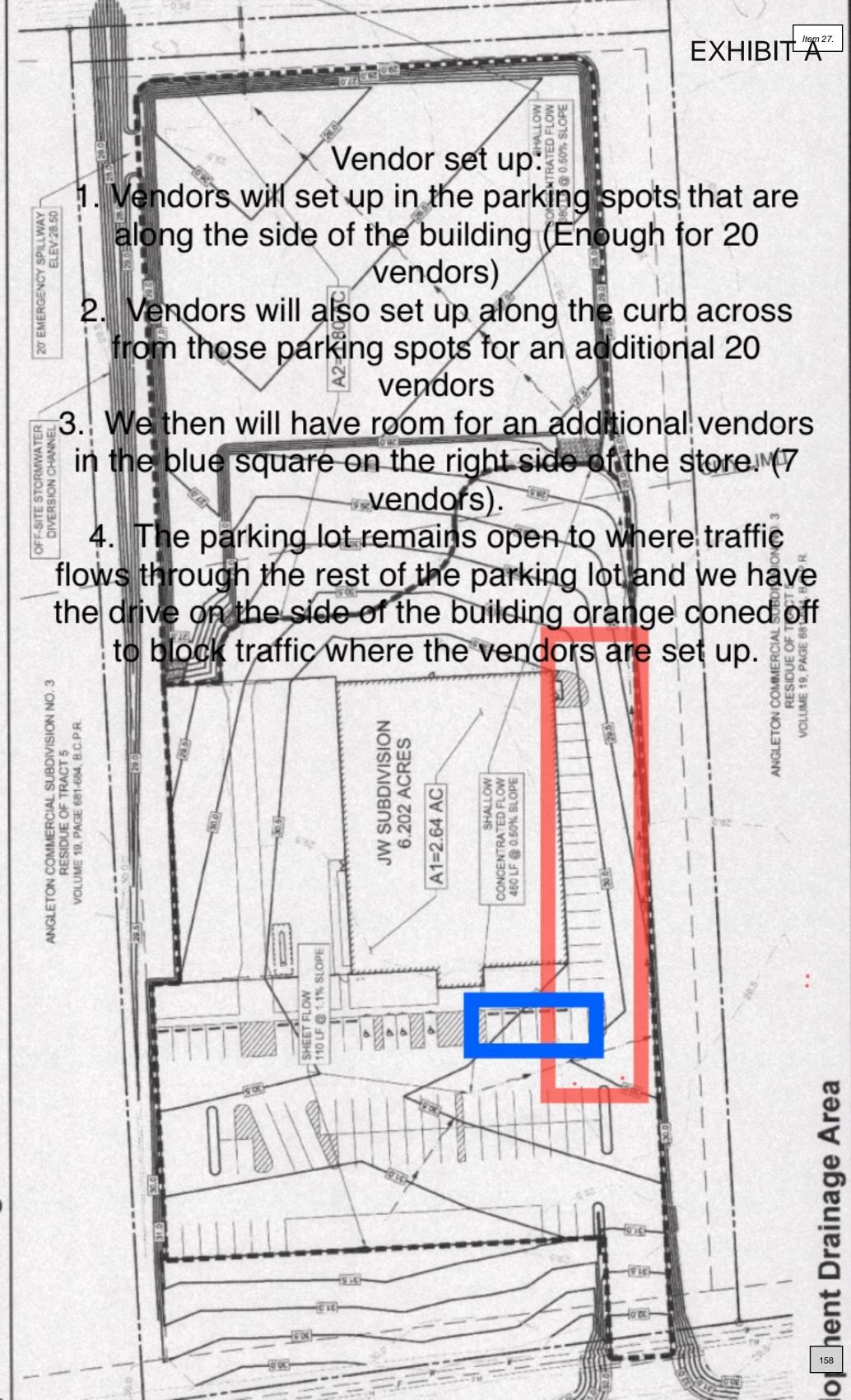
CITY OF ANGLETON, TEXAS

John Wright Mayor

ATTEST:

Michelle Perez, TRMC, CMC City Secretary

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oment brainage Area

Item 27.	
(Signed letter of authorization required if the application is signed by someone other than the property owner) Date: D	

Applications shall be processed based on the City's official submission dates. When a completed application packet has been accepted and reviewed, additional information may be required by staff as a result of the review, therefore it may be necessary to postpone the proposed project and remove it from the scheduled agenda and place it on a future agenda.

DATE APPROVED:

EXP DATE:

APPLICATION FEE: Specific Use Permit NA Base fee \$1000.00 + \$25.00/each zone - 0 to 5 acres

 Base fee \$1000.00 + \$25.00/each zone - 5 to 25 acres

 Base fee \$1025.00 + \$25.00/each zone - 5 to 50 acres

 Base fee \$1050.00 + \$25.00/each zone - 50 to 75 acres

 Base fee \$1075.00 + \$25.00/each zone - 75 to 100 acre

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FEES PAID:

APPROVED BY:

APPLICATION/PERMIT NO:

TYPE OF APPLICATION Please check appropriate box	halan
Landuse, Policy, and Site Development	
Annexation	Other Permits/Licenses/Registration
Rezoning/ FLUM Amendment	Commercial -New/Remodel/Addition
Specific Use Permit	Kesidential Building Permit 1 & 2 Family
Planned Development (PD)	(New, Remodel, Addition, Patio Cover, Carport, Foundation Repair, House Leveling, Windows, New Mobile Home, Stiller
Amending Minor and Major Plat	etorage building permits, ke-root)
Minor Consolidation Plat	Miscellaneous
Development Plat	Fence
Concept Plan	Solar Panels
Preliminary Plat	Swimming Pool
Final Plat	Demolition or Move
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Zoning Verification	Alcohol permit
Letter/Written Interpretation	Health Permit
Legal Lot Verification	Temporary Health Permit
	Alarm Permit

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121 S. Velasco, Angleton, Texas 77515 979-849-4364 - Fax: 979-849-5561 http://www.angleton.tr.us

APPLICATION AND ALL REQUIRED DOCUMENTATION MUST BE SUBMITTED FOR REVIEW A MINIMUM OF 35 DAYS PRIOR TO THE NEXT PLANNING & ZONING COMMISSION MEETING. INCOMPLETE FORMS MAY BE DELAYED, DENIED, RETURNED TO THE APPLICANT; PLANNING & ZONING COMMISSION MEETS ON THE FIRST THURSDAY OF THE MONTH.

AFFIDAVIT OF AUTHORIZATION BY PROPERTY OWNER

which is the subject of the a Brazoria County, Texas.	ttached applica	tion for land	platting and is s	shown in th	e records of
authorize the person name platting of the subject prope	d below to act a	is my agent in	n the pursuit of	this applica	ation for the
NAME OF APPLICANT:	•	Stewar	t		
ADDRESS: 2916					
		E-MAIL:	Str 2110 6	traffor	Sundly Gama
APPLICANT PHONE #	NER:				Supply. Com
APPLICANT PHONE #		1.4	Str 2110 @		MJ
APPLICANT PHONE #	ξ:				MJ
APPLICANT PHONE #	R: FOR PROPERT	Y OWNER:		DATE: _	

2



AFFIDAVIT OF PUBLICATION

The Brazosport Facts 720 S. Main St, Clute, TX 77531 (979) 237-0100

State of Florida, County of Orange, ss:

I, Edmar Corachia, of lawful age, being duly sworn upon oath depose and say that I am an agent of Column Software, PBC, duly appointed and authorized agent of the Publisher of The Brazosport Facts, a daily newspaper of general circulation, printed and published in Brazoria County, Texas; that the publication, a copy of which is attached hereto, was published in the said newspaper on the following dates:

Publication Dates:

• Apr 17, 2025

Notice ID: XTEQIMdSdgmU96q8gKHh Notice Name: REZONING SUP FARMER'S MARKET

Publication Fee: \$237.71

Edmar Corachia

Agent

VERIFICATION

State of Florida County of Orange

Signed or attested before me on this: 04/18/2025

Notary Public

Notarized remotely online using communication technology via Proof.

City of Angleton Notice of Hearing

Notice is hereby given that the Planning & Zoning Commission of the City of Angleton, Texas will conduct a public hearing at 12:00 PM on Thursday, May 1, 2025, and the City Council will consider the same request on Tuesday, May 13, 2025, at 6:00 PM. The meetings will be held at Angleton City Hall in the City Council Chambers at 120 S. Chenango Street, Angleton, Texas 77515. At the meetings, the following hearings will be held:

Conduct a public hearing, discussion, and take possible action on an ordinance approving a Specific Use Permit for a monthly Farmers/Community Market on approximately 6.20 acres in the Commercial General (C-G) Zoning District located at Tractor Supply Co., 2916 N. Velasco St., Angleton, TX. Brazoria County.

The meeting agenda and agenda packet will be posted online at https://angleton-tx.municodemeetings.com/. The public will have the opportunity to offer comments on each agenda item by registering prior to the meeting.

For more information regarding these requests, please contact Otis T. Spriggs, AICP, Development Services Director, by email at ospriggs@angleton.tx.us or by phone at (979) 849-4364 x-2108 or Grace Garcia, Development Coordinator, by email at <u>ggar-</u> cia@angleton.tx.us_ or by phone at (979) 849-4364 x-2120.

JESSICA GORDON-THO

Notary Public - State of

Commission # HH301 Expires on August 1 orida



YOU HAVE RECEIVED THIS NOTICE BECAUSE YOU ARE A PROPERTY OWNER WITHIN 200 FEET OF ONE OR MORE OF THE NOTICED PUBLIC HEARING.

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AGENDA ITEM SUMMARY FORM

BUDGETED AMOUNT:	\$625,000	FUNDS REQUESTED: \$0			
AGENDA ITEM SECTION:	Review of IGA Phase 2 Deliverables and Current Timeline for WWTP Improvements, presented by Schneider Electric.				
AGENDA CONTENT:	Presentation of Project Development and Progress to Date				
PREPARED BY:	Brian Pottenger				
MEETING DATE:	May 13, 2025				

FUND: _____

EXECUTIVE SUMMARY:

Phase 2 Deliverables for the Investment Grade Audit (IGA) approved by Angleton City Council and executed in August 2024 was presented to City Staff on April 30th, 2025. Purpose of this presentation is to keep City Council informed of progress, review current timeline, and to highlight next steps.

The scope items in development are:

- 1. Aeration Blowers
- 2. Aeration Diffusers
- 3. Plant Water Reuse

RECOMMENDATION:

This is an information only presentation. No action required.



Angleton Wastewater Treatment Plant Project Update

May 13th, 2025 - City Council Meeting

Craig Mesenbrink & Brian Pottenger

Property of Schneider Electric



Development Process and Project Communication

Weekly Internal Team Meetings – Coordination and tracking of project tasks, responsibilities, and due dates. Remote via Teams.

Bi-Weekly Client Team Meetings – Any changes since last meeting, review project progress and action items, discuss any new issues or needs. Remote via Teams.

Monthly Project Status Reports – Status of project financials, scope of work development, communication and project timeline. Submitted via email to City Staff.

IGA Kickoff and Deliverable Client Meetings – Plan, review, and solicit feedback on technical deliverables, project financials, and project schedule. In person at Angleton City Hall.





Project Progress to Date

February 2024 – Phase 1 of Investment Grade Audit (IGA) – Preliminary Assessment COMPLETED

April 2024 – Unanimous Council Approval Expedited Design/Build Agreement, including IGA Phase 2 (Midterm) and Phase 3 (Final)

August 2024 – Unanimous Council Approval of Development Funding (\$500,000) for IGA Phases 2 and 3

October 2024 – Funding Workshop with City Staff

December 2024 – Progress Update to City Council

February 2024 – Unanimous Council Approval of Sewer Rate Increase

April 2025 – Presentation of IGA Phase 2 Deliverables to City Staff

May 2025 - Progress Update to City Council

March 2024 – TCEQ Notice of Enforcement Issued for Alleged Violations in March, April, June, and September 2023

May 2024 – EPA Administrative Order Issued for Alleged Violations in March, April, June, and September 2023

October 2024 – TCEQ Site Investigation Report Issued with Alleged Violations in April, August, and October 2024



IGA Phase 2 Deliverables

Technical Documents Submitted for City Review:

- ECM Basis and Descriptions
 - Project Summary
 - Existing Operation, Project Background, Facility Conditions, and Assumptions
 - Proposed Improvements, Key Operating & Savings Strategies
 - Treatment Process and System Design Criteria
 - Permits and Code Compliance
 - Utility Rebates and Incentives
- 50% Drawings See List
- Specifications
 - Blower & Controls
 - Diffusers
 - Pump System
- Project Schedule, Work Breakdown Structure, and Phasing Plan
- Equipment List, Tie Points List, and Cable Schedule

Item 28.

	DRAWING LIST
G-01	Cover
G-03	Legend - General
G-04	Plot Plan
G-08	Process Flow Diagram - Liquids & Solids - Existing
G-09	Hydraulic Profile - Existing
G-10	Process Flow Diagram - Plant Air
G-30	Flow Diagram - Plant Water
C-30	Civil Plant Water Plan and Yard Piping
E-01	Electrical Legend, Abbreviations, General Notes
E-03	Electrical Site Plan
E-05	One-Line Diagram MCC-A
E-06	One-Line Diagram MCC-B
ED-05	Demo One Line Diagram MCC-A
ED-06	Demo One Line Diagram MCC-B
ED-07	Demo MCC-A
ED-08	Demo MCC-B
M-10	Plan and Piping - Blower and Instr
M-11	Elevation and Sections - Blower and Instr
M-12	Elevation and Sections - Blower Instruments
M-20	Plan and Piping - Aeration Basins
M-21	Elevation and Sections - Aeration Basins
M-30	Plant Water Reclaim Pumps Plan Sections Details
M-31	Plant Water Reclaim Piping Plan Sections Details
I-01	Legend - Process Instrumentation
I-02	Legend - Process Instrumentation
I-05	Network Diagram - SCADA Architecture
I-10	Piping & Instrumentation - Plant Air
I-30	Piping & Instrumentation - Plant Water - Potable
I-31	Piping & Instrumentation - Plant Water - Reclaim



Upcoming Project Milestones

July 2025 – Presentation of Early Procurement Amendment to Design/Build Agreement (Contingent Upon Securing Certificate of Obligation for Funding)

July - August 2025 – Review and Approval of Early Procurement Amendment to Design/Build Agreement

August 2025 – Council Approval of Early Procurement Amendment to Design Build Agreement

September 2025 – Long Lead Equipment Submittal Review and Approval

October 2025 – Long Lead Equipment Released for Production



May 2025 – Begin IGA Phase 3 Development, to include Proposal for Construction Amendment to Design/Build Agreement

October 2025 – Presentation of IGA Phase 3 Deliverables, including Proposal for Construction Amendment to Design/Build Agreement

October - November 2025 – Review and Approval of Construction Amendment to Design/Build Agreement

November 2025 – Council Approval of Construction Amendment to Design/Build Agreement

December 2026 – Mobilize for Construction

Project Schedule and Funding Plan

	Task Name 👻	Duration 🚽	Start 👻	Finish 👻
1	A City of Angleton WWTP - Preliminary Phasing and Funding Plan	565 days	Mon 7/1/24	Fri 8/28/26
2	Invoice - IGA Phase 1 - \$125k	0 days	Mon 7/1/24	Mon 7/1/24
3	City Council Approves SE D/B Agreement	0 days	Tue 8/27/24	Tue 8/27/24
4	Execute Contract, Subcontracts and Subconsultant Agreements	4 days	Tue 8/27/24	Fri 8/30/24
5	▲ Design Phase	312 days	Mon 9/2/24	Tue 11/11/25
6	▲ IGA Phase 2	185 days	Mon 9/2/24	Fri 5/16/25
7	Complete 30-50% Design for Procurement Amendment Price Proposal & Target Construction Price (+/- 25%)	170 days	Mon 9/2/24	Fri 4/25/25
8	Invoice - Design - IGA Phase 2 50% - \$150k	0 days	Fri 11/22/24	Fri 11/22/24
9	Client Review and Approval	15 days	Mon 4/28/25	Fri 5/16/25
10	Invoice - Design - IGA Phase 2 100% - \$150k	0 days	Fri 4/25/25	Fri 4/25/25
11	▲ IGA Phase 3	127 days	Mon 5/19/25	Tue 11/11/25
12	Complete 100% Design for Construction Amendment Price Proposal	110 days	Mon 5/19/25	Fri 10/17/25
13	Invoice - Design - IGA Phase 3 50% - \$100k	0 days	Fri 7/18/25	Fri 7/18/25
14	Client Review and Approval	17 days	Mon 10/20/25	Tue 11/11/25
15	Invoice - Design - IGA Phase 3 100% - \$100k	0 days	Fri 10/17/25	Fri 10/17/25
16	Procurement Phase	294 days	Tue 2/25/25	Fri 4/10/26
17	Rate Study Approved by Council	0 days	Tue 2/25/25	Tue 2/25/25
18	2024 Audit Completed and Approved by Council	0 days	Tue 5/13/25	Tue 5/13/25
19	Certificate of Obligation Solicitation Approved by Council	0 days	Tue 5/13/25	Tue 5/13/25
20	CO Solicitation	41 days	Tue 5/13/25	Tue 7/8/25
21	Certificate of Obligation Award Approved by Council	0 days	Tue 7/8/25	Tue 7/8/25
22	Funding in Place	25 days	Wed 7/9/25	Tue 8/12/25
23	Procurement Amendment Approved by City Council	0 days	Tue 8/12/25	Tue 8/12/25
24	Execute Vendor POs	5 days	Mon 8/11/25	Fri 8/15/25
25	Submittal Generation	20 days	Mon 8/18/25	Fri 9/12/25
26	Submittal Review and Approval	20 days	Mon 9/15/25	Fri 10/10/25
27	Invoice - Procurement - Approved Submittals & Release for Production - 50% or \$1,500,000	0 days	Fri 10/10/25	Fri 10/10/25

	Task Name 👻	Duration 🚽	Start 👻	Finish 👻
28	Major Equipment Lead Time	130 days	Mon 10/13/25	Fri 4/10/26
29	ECM-1 Blower & Controls	130 days	Mon 10/13/25	Fri 4/10/26
30	ECM-2 Diffusers	100 days	Mon 10/13/25	Fri 2/27/26
31	ECM-3 Water Reuse	40 days	Mon 10/13/25	Fri 12/5/25
32	Invoice - Procurment - Equipment Delivery - 40% or \$1,200,000	0 days	Fri 2/27/26	Fri 2/27/26
33	Construction Phase	208 days	Tue 11/11/25	Fri 8/28/26
34	Construction Amendment Approved by City Council	0 days	Tue 11/11/25	Tue 11/11/25
35	Mobilization	10 days	Mon 12/22/25	Fri 1/2/26
36	Invoice - Construction - Mobilization - 10% (less retention) or \$415,625	0 days	Mon 12/22/25	Mon 12/22/25
37	Demo and Site Prep	20 days	Mon 1/5/26	Fri 1/30/26
38	8 Invoices - Construction - Monthly Progress during Construction (less retention) - \$3,740,625 total or \$467,578/month	0 days	Fri 1/30/26	Fri 1/30/26
39	Installation	90 days	Mon 2/2/26	Fri 6/5/26
40	ECM-1 Blower & Controls	40 days	Mon 4/13/26	Fri 6/5/26
41	ECM-2 Diffusers	40 days	Mon 3/2/26	Fri 4/24/26
42	ECM-3 Water Reuse	20 days	Mon 2/2/26	Fri 2/27/26
43	Startup and Commissioning	20 days	Mon 6/8/26	Fri 7/3/26
44	Invoice - Procurement - Startup & Acceptance - 10% or \$300,000	0 days	Fri 7/3/26	Fri 7/3/26
45	Punchlist and Resolution	20 days	Mon 7/6/26	Fri 7/31/26
46	Training and Closeout	20 days	Mon 8/3/26	Fri 8/28/26
47	Project Completion	0 days	Fri 8/28/26	Fri 8/28/26
48	Invoice - Construction - Retention - 5% or \$218,750	0 days	Fri 8/28/26	Fri 8/28/26

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Upcoming Financial Milestones





Upcoming Activities by Month

	APR	MAY	JUN	JUL	AUG	SEP	ОСТ
Technical/Scope	Present Phase 2 IGA Deliverables	Kick Off Phase 3 IGA Design	Finalize Procurement Pricing	Present Procurement Amendment		Submittal Review and Approval	Present Phase 3 IGA & Equipment Release Prod.
Legal				Review of Procurement Amendment			
	Research						Dresurgerent
Financing	Funding Vehicle by Financial Advisor		Financial Advisor Secures Funding		Funding in Place		Procurement Invoice Due
Special Meetings	Bi-Monthly Phone Call Updates	Bi-Monthly Phone Call Updates	Bi-Monthly Phone Call Updates	Bi-Monthly Phone Call Updates	Bi-Monthly Phone Call Updates	Bi-Monthly Phone Call Updates	Bi-Monthly Phone Call Updates
City Council	Project Status Update	Approval of Audit & NOI for Certificate of Obligation		Approval of Sale for Certificate of Obligation	Approval of Procurement Amendment		
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AGENDA ITEM SUMMARY FORM

MEETING DATE:May 13, 2025PREPARED BY:Colleen MartinAGENDA CONTENT:Discussion and possible action on a maintenance agreement and
purchasing additional AEDs.AGENDA ITEM SECTION: Ceremonial Presentation

BUDGETED AMOUNT: 0

FUNDS REQUESTED: \$29,734

FUND: 01-559-520

EXECUTIVE SUMMARY:

An AED (Automated External Defibrillator) is a portable medical device that delivers an electrical shock to the heart to help restore a normal heart rhythm in a person experiencing sudden cardiac arrest.

The City of Angleton has 15 AEDs in facilities throughout the city and 8 in police patrol units.

Texas Senate Bill 199, effective September 1, 2021, requires owners or lessees to ensure a licensed physician is involved in the acquisition of the AED in accordance with SB199 Sec. 779.003. Physician oversight must ensure each AED is maintained and tested according to the manufacturer's guidelines, inspected monthly and annually, placed at its designated location, reasonably appears to be ready for use, and does not appear damaged in a manner to prevent operation.

To maintain an AED, the owner must replace the electrode pads every 2 years or when the unit has delivered a shock and the batteries every 4 years. The pads average \$90 per set, and batteries average \$400 per unit.

A new AED costs an average of \$1,600-1750 per unit. The cost of outfitting the 23 patrol units that do not have an AED on board would be \$37,743. In speaking with the Police Department, at the very minimum, they could use 6 additional AED units to ensure each shift had coverage; the cost is approximately \$9,846.00 for 6 units.

To ensure the city maintains compliance with SB199, maintains safe, viable AED units, and minimizes the legal implications of AED maintenance, the city would like to contract a third-party vendor specializing in AEDs. The services of a third-party vendor include a medical director's oversight, monthly in-person inspection for permanently mounted AEDs, an annual in person inspection of all AEDs, replacement pads and batteries, software updates, AED loaners, if

necessary, device registration with EMS, post-use reporting and support, comprehensive general liability insurance, and 24/7 customer service.

The City obtained two quotes: one from AED Brands®, which quoted \$46,652 per year, and one from AED 1-2-3®, which quoted \$19,888 per year (this quote did not include monthly inspections of the AEDs located in vehicles; this would be the city's responsibility). Neither quote includes additional AEDs, which are listed separately above.

RECOMMENDATION:

Staff recommends partnering with AED 1-2-3 as the maintenance contractor for the city's AEDs and purchasing six additional AEDs for the police department. The total cost is \$29,734.



AGENDA ITEM SUMMARY FORM

BUDGETED AMOUNT:	FUNDS REQUESTED: \$70,100
AGENDA ITEM SECTION:	Regular Agenda
AGENDA CONTENT:	Lift Station #24 Sanitary Sewer Collection System Rehabilitation Project
PREPARED BY:	Chris Whittaker
MEETING DATE:	May 13, 2025

FUND:

EXECUTIVE SUMMARY:

The City has been awarded a CDBG Grant through Brazoria County for \$220,000. The City of Angleton will replace approximately 850 linear feet of existing 12" and 18" vitrified clay pipe sanitary sewer gravity main with 12" and 18" HDPE sanitary sewer (pipebursting), and the replacement of six (6) sanitary sewer service connections (see attached exhibit). The preliminary construction cost for this project is \$217,000. HDR has provided a proposal to design, bid, and perform construction administration services for an amount of \$70,100.

RECOMMENDATION:

Approve HDR's proposal for the Lift Station #24 Sanitary Sewer Collection System Rehabilitation Project for the not to exceed amount of \$70,100.00.

FS

May 5, 2025

Mr. Chris Whittaker City Manager City of Angleton 121 S. Velasco Angleton, Texas 77515

Re: Proposal for Engineering Services for Design, Bid, and Construction Phase Services for the Lift Station #24 Sanitary Sewer Collection System Rehabilitation Project

Dear Mr. Whittaker:

HDR Engineering, Inc. (HDR) is pleased to submit this proposal to perform design, bid, and construction phase services for the above referenced project. The proposal is based on our understanding of the project from discussions with staff and project information previously submitted to the Brazoria County CDBG office. The tasks include design, bid, and construction management phase services. For your convenience, this proposal consists of Project Understanding, Scope of Services, Fee Summary, and Schedule.

PROJECT UNDERSTANDING

The City has been approved for a CDBG grant. This project includes the rehabilitation of several sanitary sewer line segments in the Lift Station #24 service area. These segments have been identified by staff as high priority due to the likelihood of inflow and infiltration (I/I) based on their proximity to an adjacent drainage ditch, historical maintenance records and results of previously performed smoke testing efforts. This project includes trenchless rehabilitation of approximately 850 linear feet of sewer line ranging in size from 12-inch to 18-inch and cementitious wall lining of approximately four (4) sanitary sewer manholes. Refer to the attached exhibit for the rehabilitation limits of this project.

The preliminary opinion of probable construction cost for the above-described improvements is approximately \$217,000.00.

SCOPE OF SERVICES

I. DESIGN PHASE SERVICES

A. Basic Design Services

• Hold "kick-off" meeting with City staff to finalize the requirements for the project.

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4828 Loop Central Drive, Suite 700, Houston, TX 77081-2220 T (713) 622-9264 F 713.622.9265 Texas Registered Engineering Firm F-754

- Gather and review available historical information (record drawings, reports/studies, GIS data).
- Coordinate with the City staff during the design phase.
- Research and gather information on private utilities (i.e. gas, electrical, telephone, pipelines, etc.) along the project alignment.
- Prepare background drawings utilizing existing GIS data (no topographical survey will be performed as part of this project).
- Perform site visit to identify any surface features and other information that could potentially impact design and construction. Perform a visual inspection of sanitary sewer manholes to identify and record manhole material and condition, sewer pipe material, and record depths. Sewer pipe material will be identified by visual observation with downhole mirror. All sewer pipe material to be confirmed by Contractor prior to construction.
- Prepare design plans for trenchless rehabilitation of the sanitary sewer lines and manholes as identified on the attached exhibits
- Prepare specifications and contract documents.
- Prepare the engineer's final opinion of probable construction costs. Any opinions of probable construction cost provided are made on the basis of information available to HDR and on the basis of HDR's experience and qualifications and represents its judgment as an experienced and qualified professional engineer. However, since HDR has no control over the cost of labor, materials, equipment or services furnished by others, or over the construction contractor(s') methods of determining prices, or over competitive bidding or market conditions, HDR does not guarantee that proposals, bids or actual
- Submit one (1) set of 75% design plans and specifications for review by the City.
- Conduct a meeting with the City staff to discuss the contents of the 75% design plans and specifications and review comments provided by the City staff.
- Incorporate the City's 75% review comments.
- Prepare contract documents including final plans, specifications, and bidding documents associated with the design of the project in accordance with the design standards of the City and CDBG requirements.

- Prepare a final opinion of probable construction cost for the proposed improvements.
- Submit plans to private utility companies for approval and signatures.
- Provide two (2) sets of plans to the City for use during construction.

B. Special Design Phase Services

• Traffic Control Plan

Prepare traffic control plans for the project. This plan will include details for one-lane flagging operations during construction.

C. Bid Phase Services

HDR will enter into this phase after the acceptance of the Design Phase documents. Bid Phase Services shall include the following:

- Assist the City in obtaining bids for the project. The City will advertise the project and will absorb all related advertising costs. HDR will coordinate with the City and will assist in developing the wording of the advertisement.
- HDR will post project plans and specifications on Civcast to generate interest for the project during the bidding process, provide information to and answer questions from potential bidders concerning the Project's construction documents and prepare addendums as necessary. The City will absorb costs associated to posting on Civcast.
- Conduct a pre-bid conference for potential bidders, including the preparation of the meeting agenda and preparing a meeting minutes summary.
- Respond to RFI's from potential bidders and issue any addendum to the bid contract documents that are required.
- Evaluate the bids and the qualifications of the apparent low bidder and advise the City as to the acceptability of the apparent low bidder.
- Prepare a letter of recommendation and advise the City as to the acceptability of the apparent low bidder.
- Attend a City Council Meeting to award the construction project.

D. Construction Administration Phase Services

HDR will enter into this phase after the City accepts the bids and awards the contract to a contractor. Construction Administration Phase Services shall include the following:

- Prepare agenda, hold a pre-construction meeting, document meeting, and issue meeting minutes.
- Review and approve submittals for project materials.
- Review, process, and make recommendation of contractor's pay estimates.
- Log receipt and review pre-construction television tapes of the sanitary sewer. Prepare memorandum of review comments to be provided to the contractor prior to rehabilitation.
- Act as the City's Project Representative during the construction phase.
- Review and respond accordingly to all request for information (RFI) as required by the contract specifications.
- Prepare change orders necessitated by field conditions for review and approval by the City prior to issuing to contractor.
- Visit the site at various stages of construction to observe the progress and quality of executed work and to determine in general if such work is proceeding in accordance with the Contract Documents. Full- or part-time site representation is not included as part of the Construction Administration phase tasks.
- HDR will not be responsible for the means, methods, techniques, sequences or procedures of construction selected by the Contractor(s). HDR's effort will be directed toward providing a greater degree of confidence for the City that the completed work of Contractor(s) will conform to the Contract Documents, but HDR will not be responsible for the failure of Contractor(s) to perform the work in accordance with the Contract Documents. During site visits HDR will keep the City informed of the progress of the work, will endeavor to guard the City against defects and deficiencies in such work and may disapprove or reject work failing to conform to the Contract Documents.
- Log receipt and review post-construction television tapes of the sanitary sewer. Prepare memorandum of review comments to be provided to the contractor.

- Conduct a final inspection of the Project and create a punch list to close out construction.
- Make a recommendation for Final Payment on the Project.
- HDR will prepare Record Drawings utilizing the as-built drawings provided by the Contractor.
- One (1) electronic copy of the Record drawings, scanned in PDF format, and placed on a disk will be provided to the City.

ADDITIONAL SERVICES

- Additional Services shall only be performed when directed by the City to HDR. These services are not considered normal or customary engineering services.
- Services resulting from significant changes in the extent of the project or its design including but not limited to changes in size, complexity, the City's schedule, or character of construction or method of financing; and revising previously accepted studies, reports design documents or Contract Documents when such revisions are due to causes beyond HDR's control.
- Preparing documents for alternate bids outside of the original scope requested by the City or documents for out of sequence work.
- Preparing to serve or serving as a consultant or witness for the City in any litigation, public hearing or other legal or administrative proceeding involving the Project.
- HDR will endeavor to appraise the City of any potential additional or extended services that may result from the above listed items, prior to HDR's expenditure of time on such services. As previously noted, any such extended or additional services shall only be performed when directed by the City to HDR.

FEE SUMMARY

Design Phase Services	
Basic Design Services (Lump Sum):	\$ 42,900
Traffic Control Plan (Lump Sum):	\$ 2,900
Total Design Fee:	\$ 45,800
Bid Phase Services (Lump Sum):	\$ 7,300

Construction Administration Phase Services (Lump Sum):	\$ 17,000
TOTAL FEE:	\$ 70,100

SCHEDULE

It is estimated that the schedule to accomplish the complete design phase is approximately two (2) months from the date of authorization to proceed. Bid phase will be one (1) month, execution of the contract documents will be one (1) month, and construction will take approximately two (2) months.

TERMS AND CONDITIONS

This project will be performed under the current on-going services contract with the City of Angleton, and its terms and conditions will apply.

INVOICES

HDR will submit monthly invoices for all engineering work completed to invoice date. The invoices for lump sum work will be based on a percentage of completion of each phase applied to the lump sum fee and based on the appropriate fee cost for work from our subconsultants. Time and materials charges and additional services beyond those described in the Scope of Services will be invoiced on the basis of direct labor costs times a factor of 3.18 and direct cost plus 10%. Mileage will be charged at prevailing IRS rates.

HDR appreciates the opportunity to submit this proposal and we look forward to continuing our work with the City.

Sincerely,

HDR ENGINEERING, INC.

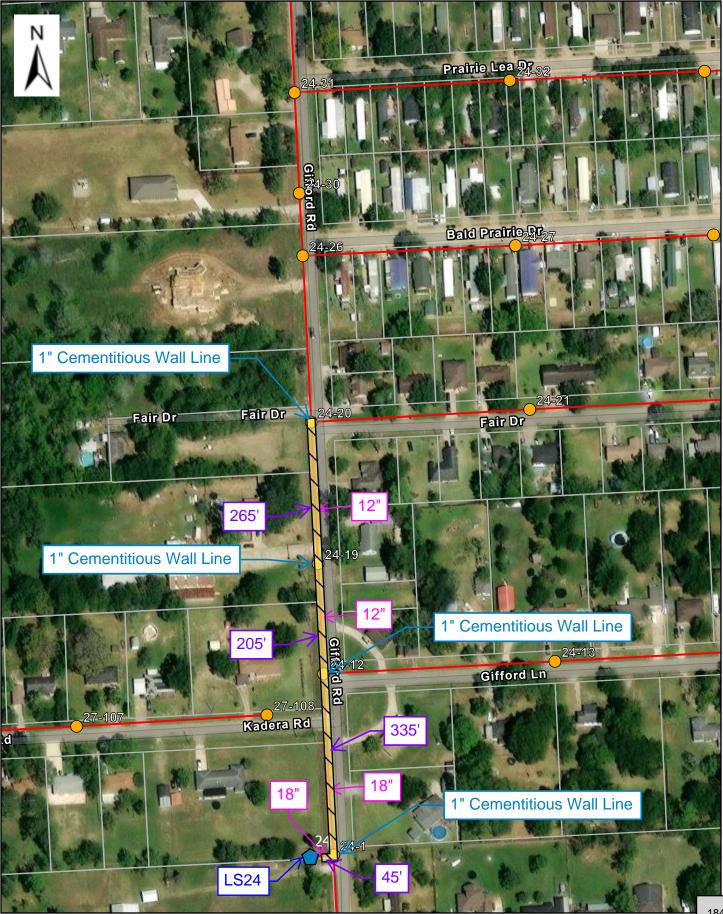
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David Weston Vice President/Area Manager

Approved: Authorized signature on behalf of the City of Angleton: Printed Name: Title: ______

Date:

Proposed Pipe Bursting of LS24 Collection System Along Gifford Road



Item 30.



AGENDA ITEM SUMMARY FORM

MEETING DATE:

May 13, 2025

PREPARED BY:

Chris Whittaker

AGENDA CONTENT:

AGENDA ITEM SECTION:

2023 Paving Assessment

Regular Agenda

BUDGETED AMOUNT:

FUNDS REQUESTED:

FUND:

EXECUTIVE SUMMARY:

The City has requested to review the updated 2023 Update – Street Condition Assessment Planning Document to discuss future roadway improvements in the City. HDR to provide requested information on the assessment and assist on creating a city-wide roadway CIP.

RECOMMENDATION:

F)?



2023 Update - Street Condition Assessment Planning Document

City of Angleton June 2024



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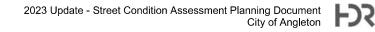
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Executive Summary

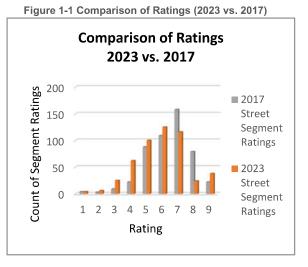
The City of Angleton has retained HDR Engineering, Inc. (HDR) to perform an update to the 2017 Street Condition Assessment Planning Document. HDR reassessed streets associated with the 2017 document with no assessment of any new streets constructed after 2017, per the City's request. Approximately 98 miles of roadway was inspected and assessed during the update. The streets were updated by performing a visual inspection of the current street condition along with any applicable changes in the street attributes such as pavement type or width. This was accomplished by means of driving the streets as well as walking a portion of the streets.

Upon completion of the field data collection, the information was updated and imported into GIS to show a visual representation of street condition as well as a layout of the paving surface material throughout the City. With the advantage of having this data in GIS, the City can inventory streets based on their condition or identify areas in which streets may be grouped into repair and maintenance projects.

The data was also processed in tabular form in which the condition ratings and attributes of each street were analyzed, and cost estimates were prepared according to each rating. A level of paving rehabilitation was associated with each rating based on methods currently used by the City.

After analyzing the recent data and comparing it to the 2017 data, there were noticeable changes in the street conditions. A number of streets had maintenance,

repairs, or reconstruction performed since the previous assessment, showing general improvement. As shown in Figure 1-1, there was а marked improvement in the number of streets rated a 9 when compared to 2017, which reflects the City's objective of improving streets in poorer condition with general maintenance or complete reconstruction. It is noted that these improvements can help prolong the condition of the pavement; however, there are



many factors that contribute to the degradation of the pavement even after repairs are made. This is exhibited in the large number of streets that were previously rated 4-8 in 2017 that shifted to a lower rating during this update, as shown in Figure 1-1. The general decline in pavement conditions can be attributed to typical deterioration from typical traffic loading over the course of 6 years. Another contributing factor in the overall decrease of the street pavement conditions in the



City is the new construction for the Brazoria County Courthouse in the downtown area. The heaving loading associated with the transportation of materials and equipment for the project has accelerated the deterioration of the existing streets in the area.

The update to the street condition assessment document provides a visual snapshot of the City's progress and helps realign the paving program to focus on current demands while also helping to budget them accordingly.

2 Background

2.1 City of Angleton Streets

The City of Angleton currently manages approximately 98 miles of roadway which requires a considerable amount of funding to be appropriated for repairs and

maintenance. In 2017, the City implemented a planning document to help conduct repairs and maintenance, in which the street condition was used as a main cost factor to plan and manage the maintenance, repairs and reconstruction. The 2017 Street Condition Assessment Planning Document helped assess which streets would require what degree of rehabilitation and the

Existing Pavement Type

Asphalt makes up approximately 50.38% of City owned streets while concrete makes up approximately 49.40% of City owned streets. Less than 1% of the remaining streets consist of gravel material.

approximate associated budget to bring the street condition back to an acceptable level.

2.2 Updates to Street Condition Assessment Planning Document

The City retained HDR in 2023 to perform updates to the 2017 Street Condition Assessment Planning Document prepared by HDR. This update will help the City realign budgeting for repairs and maintenance and help identify which streets to include in the budget. During this reassessment, the condition of city owned streets and attributes such as segment rating, street length, street width, pavement type, level traffic and approximate cost were updated accordingly. The condition of new streets constructed in the last six years were not included in this assessment.

3 Scope of Services

3.1 Inventory Update

Existing data from the previous assessment includes the street designation, street name, length and width of the street, rating, and level of traffic. These attributes were once again used to develop the updates to the budgetary cost.

3.2 Data Collection

For the update, field data was collected using information from the inventory that was developed from the previous assessment. A GIS (geographical information system) application was used as a component to update the current inventory with data collected in the field. Pertinent field data that was collected or updated includes the pavement type, width, a visual inspection of deterioration by rating system, and level of traffic. The associated budgetary cost based on current conditions was updated accordingly.

3.3 Condition Evaluation and Rating

The same condition evaluation was used to determine the rating of each street that was listed in the inventory. The pavement type, rigid or flexible, was rated accordingly as they experience different deterioration levels. Table 3-1 below shows the pavement condition rating system and what generally identified with each level of distress. As found in the table, there are a number of deficiencies associated with each level of deterioration.

	Table 3-1. Pavement Cond	ition Rating System
Rating	Rigid Pavement	Flexible Pavement
9 (best)	 New or recent maintenance or construction Very slight cracking Good rideability Good joint sealing 	 New or recent maintenance or construction Very slight cracking Good rideability
8	 Slight to very slight cracking Recent maintenance or construction Good rideability Good joint sealing 	 Slight to very slight cracking Recent maintenance or construction Good rideability
7	 Slight cracking Slight spalling at the joints Very slight polished surface Good rideability Good/fair joint sealing 	 Slight edge and slippage cracking Slight to very slight transverse and longitudinal cracking Good/fair rideability
6	 Slight/moderate cracking Slight/moderate spalling at the joints Very slight corner breaks Slightly polished surface Fair/good rideability Fair joint sealing 	 Frequent edge and slippage cracking Slight transverse and longitudinal cracking Very slight alligator cracking Very slight channeling Fair/good rideability
5	 Frequent cracking Frequent spalling at the joints Slight corner breaks Slight faulting Slight/moderate polishing Fair rideability Fair joint sealing 	 Frequent edge and slippage cracking Slight block cracking Slight alligator cracking Slight channeling Fair rideability

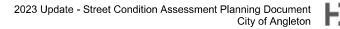


	Table 3-1. Pavement Cond	ition Rating System
Rating	Rigid Pavement	Flexible Pavement
4	 Frequent moderate cracking Frequent moderate spalling at the joints Moderate corner breaks Slight/moderate faulting Moderately polished surface Fair/poor rideability Fair/poor joint sealing 	 Moderate edge and slippage cracking Block cracking Alligator cracking Channeling Fair/poor rideability
3	 Severe cracking (wide and long) Moderate faulting Severely polished surface Poor rideability Poor joint sealing 	 Moderate/severe edge and slippage cracking Moderate/severe alligator cracking Moderate channeling Poor/fair rideability
2	 Intermittent broken slabs/severe cracking Surface is rough and uneven Moderate/severe faulting Poor rideablitliy Very poor joint sealing 	 Severe edge cracking/breaking Severe alligator cracking Moderate/severe channeling Poor rideablitliy
1 (worst)	 Extensive severe cracking/broken panels Severe faulting Very poor rideability 	 Extensive severe cracking/pavement missing Severe channeling Very poor rideability Pavement does not exist (applies to certain streets)

3.4 Recommended Budgetary Cost

A recommended budgetary cost was developed in the previous document using the collected data and the deterioration level associated with each street. The data associated with each street (i.e. street width, level of traffic, etc.) was updated during the assessment and was used to compute the budgetary cost associated with each street. Coordination with the City on repair/maintenance methods that are typically used, whether in-house or contracted, was also performed to help identify costs associated with the applicable method of repair/maintenance.

3.5 Updates to GIS Mapping (Geographical Information Systems)

The City currently uses GIS online services to provide information such as utility mapping to help manage current assets. To keep consistent with this model, the field data was collected using a GIS application which allowed updates to be collected in real-time and provide a better degree of findings. The collected data was updated in GIS to provide a refreshed Street Condition Assessment Map (see Exhibit 1) of the current conditions and updated tables to display the street attributes.

4

Paving Condition Assessment

The City of Angleton manages four main designations of street paving types: asphalt roadway (ASP), asphalt roadway with curb and gutter (ACG), concrete roadway (CON), and concrete roadway with curb and gutter (CCG). There are a few segments which are categorized as concrete with asphalt overlay, gravel, or rock and asphalt. If the roadway was determined to be privately owned, or maintained by the state or county, no evaluation was performed. Figure 4-1 shows the area of street segments based on pavement type. An area majority of City streets are categorized as either concrete curb and gutter or asphalt, which make up approximately 46 percent and 37 percent of the total paving area, respectively.

2023 Street Segment Areas by Pavement Type Concrete w/ **Asphalt Overlay** Gravel Asphalt 1.42% 0.22% Asphalt C&G **Asphalt** Rock & Asphalt **Concrete C&G** 45.19% Concrete Concrete C&G Concrete w/ Asphalt Concrete **Overlay Rock & Asphalt** 2.79% 0.02% Gravel

Figure 4-1 Area of Street Segments by Pavement Type

New streets were added to the inventory of street segments since the previous assessment. However, the City requested that these new streets constructed after 2017 not be included in the condition assessment. An updated street inventory table is included in the *Appendix A* section of this document.

The pavement condition rating system in Table 3-1 was the same rating system applied in 2017 and was also used to rate each respective street for the 2023 Street Pavement Condition Assessment. The rating system consists of nine (9) total ratings (9-best and 1-worst) and was used to update the segments. Upon completion of visual inspection, the street rating was updated accordingly along with the applicable attributes. A breakdown of the condition ratings for all streets is included in the *Appendix A* section of this document.



Table 4-1 below outlines the proposed improvements according to the pavement rating condition that was received during inspection. The proposed improvements range from minor crack sealing to full reconstruction of the streets.

т	able 4-1. Schedule of Repairs and Maintenance
PAVEMENT CONDITION RATING	PROPOSED IMPROVEMENTS
9	No Improvements Required
8	No Improvements Required
7	Minor Crack Sealing on All Pavement Types
6	Major Crack Sealing on All Pavement Types
5	10 to 20% Partial Base Repair & Overlay – Asphalt 10 to 20% Minor Concrete Point Repair – Concrete
4	20 to 30% Major Base Repair & Overlay – Asphalt 20 to 30% Major Concrete Point Repair – Concrete
3	30 to 40% Major Base Repair & Overlay – Asphalt 30 to 40% Major Concrete Point Repair – Concrete
2	Full Depth Reclamation/ Stabilization & Overlay – Asphalt Remove and Replace – Concrete
1	Full Depth Reclamation/ Stabilization & Overlay – Asphalt Remove and Replace – Concrete

During the data collection portion of the assessment, it was apparent that many of the streets had been repaired or had some maintenance performed since the 2017 assessment. There were a few streets, such as Ridgecrest Street, Robinhood Lane, and North Rock Island Street that had been reconstructed as well. Also of note, select streets had been reconstructed with a new pavement type from asphalt to concrete, most notably the streets located adjacent to Southside Elementary School. Having these repairs or maintenance performed improved the rating of these streets and the system overall. If maintenance, repairs or reconstruction were performed, those streets were identified with a rating of 8 or 9 as there are no recommended repairs or maintenance for that street segment at the time of the visual inspection.

Figure 4-2 shows the percentage of total ratings that were identified in the 2023 update while Figure 4-3 shows the previous ratings collected during the 2017 update. In comparison, there was a general decrease in the number of street segments identified with a condition rating of 7 or 8 and an increase in the number of segments identified with a rating of 3 through 6. The number of streets identified with a condition rating of 9 nearly doubled.

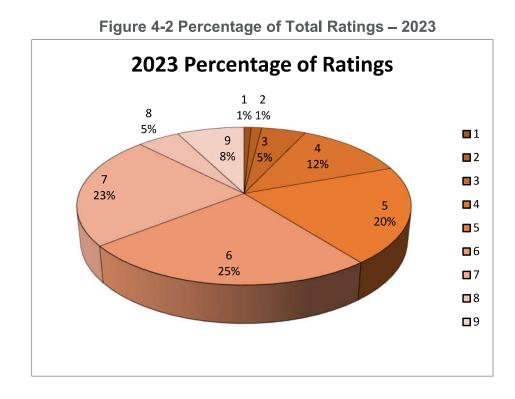
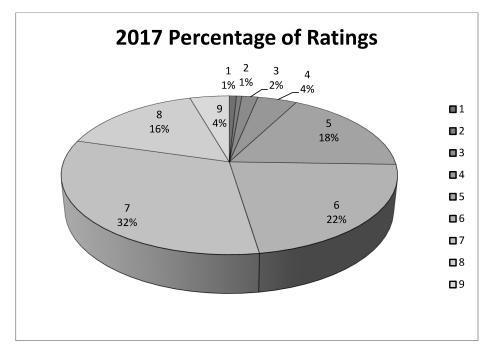


Figure 4-3 Percentage of Total Ratings – 2017



Looking at Figure 4-4, the ratings have also been interpreted by showing the pavement type and total count of each rating. The pavement types were categorized by concrete, asphalt, and other (i.e. gravel, unimproved). Looking at the 2023 and pavement analysis, a majority of the street segments are associated with ratings

ranging from 5 to 7, displaying the City's continued efforts to maintain the majority of roadways in relatively fair condition.



Figure 4-4 Street Rating Count by Pavement Type – 2023

By proactively performing the repairs and maintenance, the general visual condition of City streets has been prolonged. Maintaining a balanced City-wide paving program has been essential towards allowing budgeting for much needed repairs while also providing routine maintenance to streets.

5

Budgetary Cost Data

Budgetary cost data was updated by using recent cost data associated with the proposed maintenance and repairs based on each of the pavement condition ratings. This was applied to the approximate square yardage of each individual street or segment to develop an approximated cost to perform the associated maintenance or repairs. As a reminder, the cost data includes the estimated construction cost for each of the improvements, and estimated professional service fees (i.e. engineering, surveying, geotechnical, testing, etc.). This budgeting takes into account costs that may be required as a result of repair and maintenance. It is noted that cost of materials and construction costs can escalate based on the condition of the economy. The suggested prices reflect historical and current pricing for performing such repairs and maintenance. The updated cost tables have been prepared and included in the *Appendix B* section of this document.

The budgetary cost data also includes options developed by the County and City to perform maintenance and repairs on streets "in-house". The prices for these options were provided by City personnel and should be used at their discretion.

Repair costs reflected otherwise are recommendations based on current improvement data as previously mentioned.

Utilizing the budgetary unit cost data for paving repairs presented in *Appendix C*, Asphalt and Concrete Improvement Optimization Charts were prepared to analyze the optimum time over the lifecycle of a roadway to complete paving improvements while maintaining an efficient use of the City's resources. As shown in both the asphalt and concrete Improvement Optimization Charts, the most optimum cost-to-improvement ratio occurs before a roadway deteriorates past a Condition Rating of 6, indicating that maintaining roadways earlier in their lifecycle is a more cost-effective policy than improving roads that have fallen into Condition Rating below 6. The Optimization Charts are included in *Appendix D* of this document.

6

Recommendations and Closing

As a result of implementing a paving program that has identified reconstruction, repair and maintenance needs, the City of Angleton has generally been able to preserve the visual condition of City streets. Although many street segments showed signs of deterioration due to typical traffic loading over the period of 6 years since the 2017 Street Condition Assessment was performed, it was clear that others had evidence of improvement over the same timeframe to offset those deficiencies.

The updates provided in the planning document include necessary data and information to assist the City in performing repairs and maintenance in an organized and budgeted manner. As previously mentioned, it is recommended that the condition of the streets be updated when new information becomes available (i.e. new streets, reconstruction, repairs, and maintenance performed). This will help keep the information current for budgeting purposes and keep the GIS mapping current as well.

HDR Engineering, Inc. would like to thank the City of Angleton for allowing us the opportunity to provide consulting services and to conduct this update to the previous paving assessment planning document. HDR Engineering, Inc. looks forward to assisting the City of Angleton on future engineering requests.

Sincerely,

laron Crohy

Aaron Croley, P.E., CFM Project Manager



HDR Engineering, Inc. TBPE Firm No. F-754

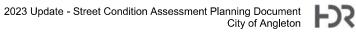


Exhibit 1 - Paving Condition Survey Map -Ratings

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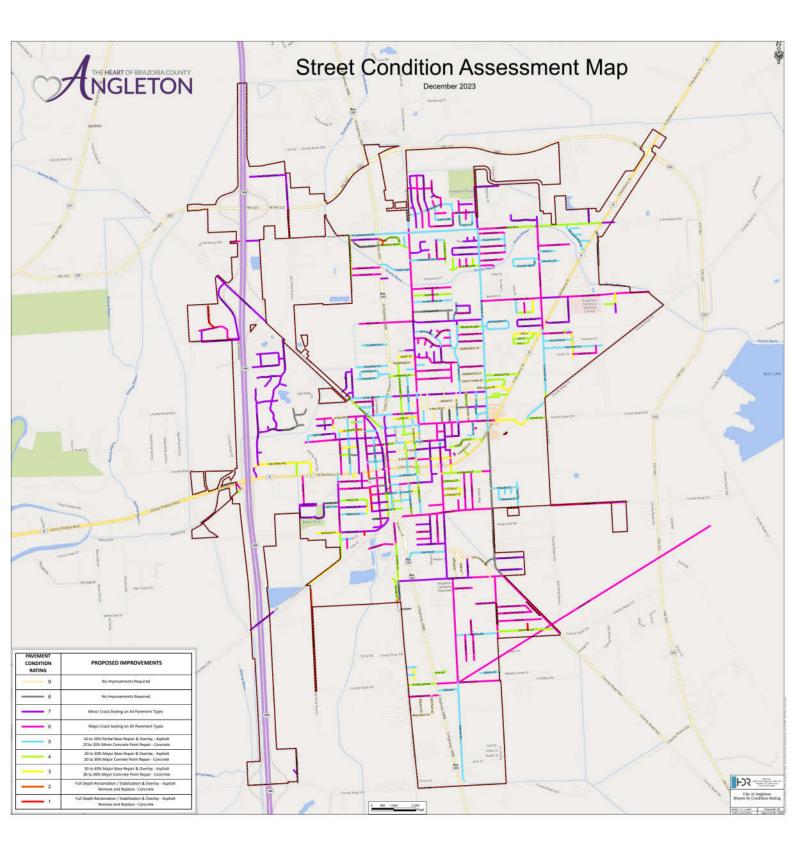
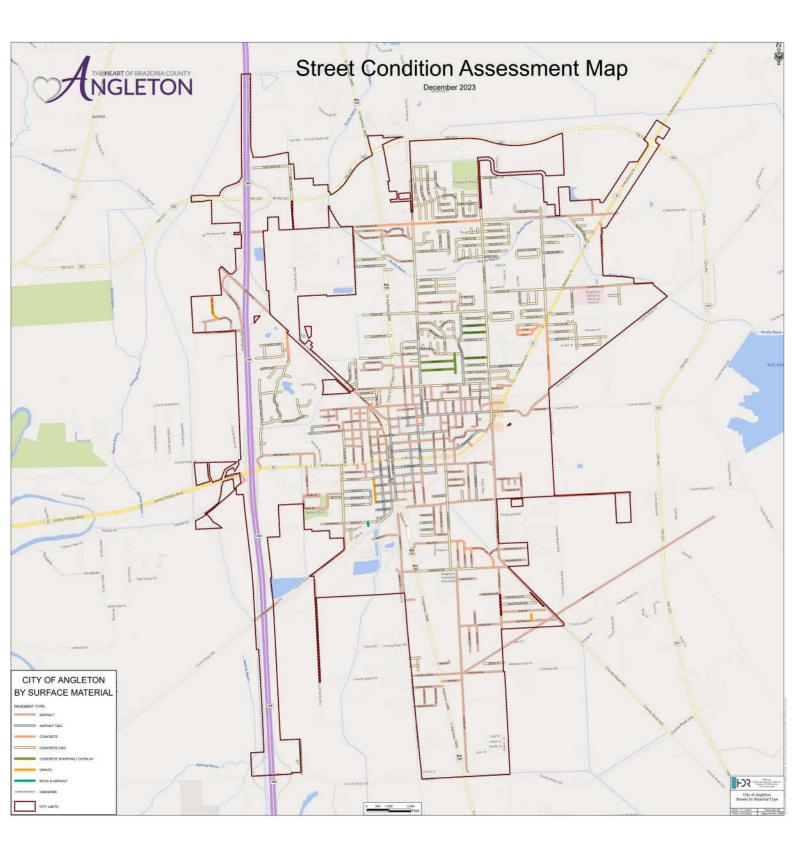




Exhibit 2 - Paving Condition Survey Map -Surface Material

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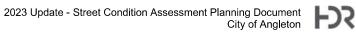


Exhibit 3 - Example Distresses

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CHANNELING



EDGE CRACKING



SLIPPAGE CRACKING



ALLIGATOR CRACKING



BLOCK CRACKING



PATCHING



POT HOLES



TRANSVERSE CRACKING



LONGITUDINAL CRACKING



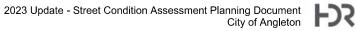
CORNER BREAKS



BLOCK CRACKING



SPALLING



Appendix A. Street Inventory Table

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	affic	Low Very recent maintenance or construction observed Very recent maintenance or construction observed	Longitudinal, slippage and edge cracking observed. Slight channeling observed		Low Note: recent maintenance or construction observed.	Low Slight tongitudinal and edge cracking observed.	Low Very recent maintenance or construction observed			Slight slippage and cracking observed east of Columbia. Note: section between Walker and Columbia appears to have 1 rww overlav	Very recent maintenance or construction observed	Recent maintenance or construction observed. Segment is no longer curb and gutter. Street width widens from 20 feet to 40 feet at intersection with S. Anderson. Very slight cracking observed.		Low Very recent maintenance or construction observed Low Very recent maintenance or construction observed		Low Very exert infaintentance or construction cuserved Note: Portion of segment from E Miller to E. Wilkins is very recent maintenance or construction with a pavement	assessment of 9. Width is 25 feet. The remainder of the segment is assessed at a 5 with alligator, slippage, transverse Low	Low Slight edge cracking observed. Potential subgrade failure observed at one location.	Cularinempy, ionigracumal and weige cracking observed. Note: recent maintenance or construction observed.	Low Recent maintenance or construction observed. One section of curb appears new 1 num Beneart maintenance or construction sheerward. Slight adva. reaction sheerward Beneficient sheerward.	Recent maintenance or conservation asserved and the server of the served in the served		Low Note: First 100' of segment, at the in with Magnolia St, assessed with a rating of 4.	Low Recent maintenance or construction observed.	Slippage	Low Note: section between E. Cedar and E. Live Oak is now concrete, 28 feet wide with an assessed rating of 9.		Low Complete reconstruction		Note: portion of segment west of N. Downing appears to be very recent mainlenance or construction. This segment is	Low assessed with a rating or 9, and a worth or 20 feet. Low Very recent maintenance or construction observed.		Low Fairly recent maintenance or construction observed. Low Recent maintenance or construction observed	Block, transverse, longitudin Note: portion of segment west of N. D	Low has a width of 26 feet.	Low Recent maintenance or construction observed. Slight slippage, cracking observed.	Recent maintenance of construction observed. Low Sight transverse and edge cracking observed.	9	Moderate Note: portion of segment on either side of railroad crossing assessed with a raing of 6. Recent maintenance or constituction observed.	ate	Low Recent maintenance or construction.		LOW Recent maintenance observed Slight cracking observed		treese	LUM Inversity maniferration of universative unight euger causaring upget adving upget value in the low	Low Road has received new overlay since last assessment. Recent maintenance or construction observed			Low Recent maintenance or construction observed Appears to be recent maintenance or construction		Low		
	ength (Feet)	852 658	65	980	960	1276	658 26	00	2218 652	1595	661	224	509	325 327	398	645	1306	922	960	382	0**	471 427	1499	438 642	740	924	1877 ene	345	471		2361	1214	1293		2321	1289	1774		3513		691	655 305	409	1557	658	413 504	343	436	336	375	1524	665 305	512	000
STREET INVENTORY TABLE City of Angleton June 2024	idth (Feet)	20	2	20.5	20.5	20	20	17	30	18.5	22.5	20	22	22	16	70	25	19	20	55	Ŧ	46 52	40	52	Ŧ	28	20	20	26	ŝ	97 98	26	26	2	26	18	22	26	26	24	17	22 16	16.5	19	22	21	28	36	28	34	25	28	28	20
STREET IN City Ju	ype	Asphalt	annider.	Asphalt	Asphalt	Asphalt	Asphalt	Aspirat	Asphalt Asphalt	Asohalt	Asphalt	Asphalt	Asphalt	Asphalt Asphalt	Asphalt	Aspnatt	Asphalt	Asphalt	Asphalt	Asphalt C&G	Valuati Caro	Asphalt C&G Asphalt C&G	Asphalt C&G	Asphalt C&G	Aspirat Card	Concrete	Concrete	Concrete	Concrete C&G		Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G		Concrete C&G	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G Asphalt C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	000 . 0
	Pavement Rating	σ σ	»	6	6	6	6	» (5 0	σ	6	5	6	o o	σ.	<i>"</i>	σ	6	6	6	0	б а	6	6 0	0	6	0 0	» 6	6	4	5 0	6	0 0	,	6	ω	8	co	8	80 0	0 8	00 0	8	8	8	0 00	8	ŵ	8	88	80		80	
	Street Segment	N ROCK ISLAND ST to N TINSLEY ST E CEDAR ST to E MILLER ST		CHESTNUT ST to CR 288 (OLD ANGLETON RD)	LOSTRACCO ST to BEECHNUT ST	SOUTHSIDE DR to CEMETERY RD	E MILLER ST to E WILKINS ST		N VELASCO SI TO ARCOLA SI E CEDAR ST to E MILLER ST	COLLIMBLA ST IN WALKER ST	E MILLER ST to E WILKINS ST	MID BLOCK WEST to S ANDERSON ST	N DOWNING ST to E MULBERRY ST	E MILLER ST to AKERS ST AKERS ST to E WILKINS ST	N ARCOLA ST to N VALDERAS ST	E CEDAR ST TO E MILLER ST	E MILLER ST to E WILKINS ST	SOUTHSIDE DR to CEMETERY RD	LOSTRACCO ST to BEECHNUT ST	E ORANGE ST to E PEACH ST SHARDY IN 15 DANIPLIEV ST		DANBURY ST to N DOWNING ST N VFI ASCO ST to N FRONT ST	N ROCK ISLAND ST to E MAGNOLIA ST	N VELASCO ST to N CHENANGO ST S APTOL A ST IN S MORGAN ST		CEDAR ST to E LIVE OAK ST	VINE ST to CEMETERY RD S ANDERSON ST to VINE ST	SOUTHSIDE DR to SOUTHSIDE DR	N RICHMOND ST to DEAD END (N)		N LINSLEY ST to DOWNING RU N VALDERAS ST to N TINSLEY ST	N VELASCO ST to N VALDERAS ST	N TINSLEY ST to N DOWNING ST N TINSLEY ST to N DOWNING ST		N TINSLEY ST to DOWNING RD	N VELASCO ST 16 LARIAT LN	N VALDERAS ST to DEAD END (E)	E KIBER ST to E CEMETERY RD	E MULBERRY ST to E KIBER ST	W CEMETERY RD to 156 FT SOUTH OF WAYNE ST.	S WALKER ST to BATES PARK RD	E CEDAR ST to E MILLER ST N ASH ST IN DEAD END (S of W ASH ST)	N PARTISH ST to N COLUMBIA ST	E MULBERRY ST to DEAD END (S)	E CEDAR ST to E MILLER ST	SOUTHSIDE DR to S DOWNING RD	S ERSKINE ST to DEAD END (W)	N TINSLEY ST to SHADY LN	S ERSKINE ST to S THOMAS J WRIGHT ST	S HANCOCK ST to S ERSKINE ST S HANCOCK ST to S FRONT ST	COALE RD (CR 220) to DEAD END (N at WATER PLANT)	Kustic Oak Dr to DEAD END (E) Oak Ridae Dr to DEAD END (N)	Oak Ridge Dr to Spreading Oaks Dr	
	Street Name	AKERS	VINCENDON	BEECHNUT	CHESTNUT	GROVE	HIGGINS	NOCIMIE	MAGNOLIA MCBRIDE	MILLER	MORGAN	ORANGE	PECAN	ROCK ISLAND ROCK ISLAND	RYAN	SHAUY	TINSLEY	VINE	WALNUT	CHENANGO	TOPONININON	MORNINGSIDE MYRTI F	MYRTLE	MYRTLE	ONNIAL	ARCOLA	SOUTHSIDE	VINE	CHENANGO		CHEVT CHASE MILLER	RICHMOND	RIDGECREST ROBINHOOD		SAN FELIPE	BRONCO BEND	COTHRAN	DOWNING	DOWNING	FRONT	HAZEL	HURST	MAGNOLIA	RABB	ROCK ISLAND	SMITH	KIBER	MILLER	ORANGE	PEACH	JAMISON	DAK RIDGE RUSTIC DAKS	RUSTIC OAKS	

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Transverse and Ionghudinal tracking observed. Becont maintenance, from mediant, observed.	Some edge cracking and minor faulting observed.	Nole: northerm most east/west portion of segment was not part of recent maintenance or construction, and pavement rating in this area is assessed as a 5	Slippage, alligator and edge cracking observed.		Slippage and longludinal cracking observed. Previous repairs and slight channeling observed.	Longitudinal, aligator, edge and transverse cracking observed. Unameling observed	I taitsverse, joingituuritat and siippage diakking ouserveu. Efdra and Sticht Innnitridinal reacking observed	Edge cracking observed	Note: North/south section of the segment is composed of asphalt millings and is assessed as pavement rating 1.	Edge, transverse and slippage cracking observed. Previous crack sealing observed	Recent maintenance or construction observed, Edge, slippage and transverse cracking observed	Suppage and edge cracking observed. I nomit utinal and transuerce crankinn nheenved	Execution maintenance observed: new overlav. Slicht slipnane macking observed.	Recent maintenance or construction observed. Slight longitudinal, slippage and alligator cracking observed. Channeling	observed.	Slippage cracking observed. Sliphage and transmore analytic observed.	angin approximately 200 feet in length) that intersects with Front St. is more recent, and is assessed	asa9.	Transverse and slight edge cracking observed. Previous point repairs and slight channeling observed.	Slight Slipped and edge cracking orbitation before and reviews more a search	Business 288. Th	Slippage cracking observed. Channeling observed.		Longituurinat, evge anu stippage cracking ooserveu. Channeling observed	Recent maintenance or construction observed	Edge, slippage and alligator cracking observed	Recent maintenance or construction observed. Slippage and edge cracking observed. Channeling observed.	Edge dracking and alligator cracking observed		Films - finances and knowledge showned	slippage and transver	suppage and alligator cracking observed. Chainteing and previous point repairs observed.	Signi edge and alligator cracking observed.	Unparage and Proving Action Programmer account of Description	sippe	Slight edge and aligator cracking observed	Slight transverse cracking observed. Previous crack sealing observed.	Crack sealing observed.	Previous crack sealing observed	Alligator: slippage and longitudinal cracking observed. Slight channeling observed.	Note: street is now curb and gutter on both sidesrecent construction observed	Fairly Recent maintenance or construction observed. Educe transverse and longitudinal cracking observed	Recent maintenance or construction observed	Alligator, transverse, and slight slippage cracking observed.	Recent maintenance or construction observed	Longitudinal and transverse cracking observed	Slinnade alligator and slight transverse cracking observed	Slight edge, longitudinal and slippage cracking observed. Damaged section of curb observed. Point repair needed in one	location	Has received now overlay since last assessment. Longitudinal/transverse cracking observed. Transverses and longitudinal provinced	Lane widening at intersection of Anchor Rd in process.	Transverse and longitudinal cracking observed	Transverse and longitudinal cracking observed. Transverse and longitudinal condition absorbed Scalling absorbed	rialisverse and inigituotilat clacking ouserved, spalling ouserved. Transverse cracking observed	Slight transverse and corner cracking observed Minor spalling observed	Note: street is no longer a cup-de-sac	Longuculitat and radiusterse dataning observed. Transverse and fonditudinal cracking cheaved. Shalling cheaved	Transverse and Iongitudinal cracking observed. Slight polishing, spalling and damaged curb sections observed.	Transverse and longitudinal cracking observed. Poor joint sealing observed	Note: Northwest comer of Carey and Thomas: void under pavement observed at curb inlet	Transverse and longitudinal cracking observed.	Signi transverse crackino observeu. Transverse crackino observed	Transverse, comer and longitudinal cracking observed. Polishing observed.	ongitud	longitudinal cracking obser	Slight transverse cracking observed. Slight spalling and polishing observed.	Transverse cracking and spalling observed.	Transverse cracking observed. Polishing and slight spalling observed.	Slight block, transverse and longitudinal cracking observed Transverse Tomitricinal and block cracking observed. Channeling observed. Crack sealing peaded	narisverse, jorginumentario picko cracking cuserveo. Criameling cuserveo. Crack sealing mecueu. Nole: approximately 40' of asphalt at intersection assessed as a 6.	Transverse cracking observed		Transverse, block and longitudinal cracking observed, spalling observed	Minor transverse cracking observed. Good joint ceiling observed.	Slight transverse and longitudinal cracking observed. Polishing observed.
Moderate	1	Low	Low	Low	Low	. LOW	LOW	FOW	Low	Low	Low	Moderate	I nw		Low	Low		Low	Low	LOW	Low	Low	Low	Low		Low	Low	. Low	Fow	- FOW	Low	Low	LOW	LOW	Moderate	Low	Low	Low	Low		Low	- Cont		Low	Low	Low	LOW	LOW	Low	Low	Moderate	Low	Moderate	Low		, Low	Low	Mnchenate		Low	Moderate	Low	L DW	Low	Low	Low	Moderate	Low	Low	Low	Low	Low	Low	Low	Low
3052	2	3084	1071	699	1264	129/	2911 610	615	2193	2097	787	587 600	781	2	1203	1763		429	345	971	2218	201	946	695		817	231	904	680	1982	642	1232	129	1324	423	1270	775	1183	556		429	016	2	344	351	357	148	0#1	641	340	1418	678	3006	1336	2001	1418	250	3138		1272	2685	4b 366	603	143	1152	1922	2983	332	597	1668	1635	929	874	632	301
42 46	2	17	18	21	19.5	8	21	17	18	21	20	19.5	21	4	18	20		45	20.5	50	20	20	22	19.5		20	20	20	19	6. <u>81</u>	20	20	6.US	20	2	34.5	22	21	30		32	36	8	28	28	28	37		24	28	28	20	45	28	2	28	38	20	ł	28	41	82	20	24	28	25	28	28	28	38	28	28	28	28	36
Asphalt	minder	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Aspnalt	Vabrials	Asphalt	Asphalt	Asphalt	Asphalt	Aspilalt Asnhalt		Asphalt	Asphalt		Asphalt	Asphalt	Aspnalt	Asphalt	Asphalt	Asphalt	Asphalt		Asphalt	Asphalt	Asphalt	Asphalt	Aspnalt	Asphalt	Asphalt	Asphalt	Asphalt	Asnhalt	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G		Asphalt C&G	Aenhalt CEC		Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G Asphalt C&G	Aspiral Cooo	Asphalt C&G	Asphalt C&G	Concrete	Concrete	Concrete C&G	Concrete C&G	00000000	Concrete C&G	Concrete C&G	Concrete C&G		Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G
7	,	7	7	7	7	1	7	-	7	7	7	/	7	-	7	7		7	7	,	7	7	7	7		7	7	7	/	'	7		1	7		7	7	7	7		7	7	-	7	7	7	7	,	7	7	7	7	7	7	-	7	7	7		7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
CITY LIMITS E OF HWY 288 to CITY LIMITS W OF HWY 288 MMALACES ET A DELA CHADALAGH I ACKEON ET A		HAZEL ST to HAZEL ST	S DOWNING RD to DEAD END (E)	S VELASCO ST to S FRONT ST	N ROCK ISLAND ST to E CEDAR ST	S DOWNING RD to DEAD END (E)	ANCHOR RU (0 GARLANU DR M MIII BEDDY ST N E MII I ED ST		FIREFIGHTER RD to KELLEY BLVD	MID BLOCK (MAGNOLIA AND MYRTLE) to W MILLER ST/N THOMAS J WRIGHT ST	BATES PARK RD to BATES PARK RD	E Mulberry St to Approx 586F I East of E Mulberry St. Intersection	WWT 260 ID 369 FL EAST W MILLER ST In NASH ST		N VELASCO ST to DEAD END (W)	N HANCOCK ST to N WALKER ST		N VELASCO ST to N FRONT ST	N ANDERSON ST to N ROCK ISLAND ST		ARCOLA ST to N ROCK ISLAND ST	N ROCK ISLAND ST to E MAGNOLIA ST	W LIVE OAK ST (E) to Mid Block	E MULBERRY ST to E PEACH ST		RY R	S MORGAN ST to MID BLOCK WEST	SOUTHSIDE DR to CEMETERY RD	W MULBERRY SI to W PEACH SI		S ANDERSON ST to S VALDERAS ST E MACHOLIA ST IN E CEDAD ST	E MAGNOLIA SI IQ E CEUAR SI	DEAU ENU (W) (0 S VALUERAS S I E VIDED ST IN DIVE ST	264 ET SOLITH OF FEEDER EXIT RAMP to 163 ET NORTH OF FEEDER ENTRANCE RAMP			W LOCUST ST to W CEDAR ST	W MULBERRY ST to W PLUM ST	W MULBERRY ST to MID BLOCK (MAGNOLIA AND MYRTLE)		N VELASCO ST to N FRONT ST	SHADY I N 10 DOWNING ST		E MYRTLE ST to E LOCUST ST	S THOMAS J WRIGHT ST to S ERSKINE ST	S ERSKINE ST to S HANCOCK ST	E MANUOCK SI ID THOMAS J WRIGHT ST F MYRTI F ST In DEAD FND (N)		S ARCOLA ST to DEAD END (W)	S ERSKINE ST to DEAD END (W)	ANCHOR RD to BEFORE SHADY OAKS	HENDERSON RD E to DEAD END (N)	E KIBER ST to CEMETARY RD	S BELLE DR 10 N DOWNING SI N BELLE DR 10 N DOWNING ST		DEAD END (W) to HERITAGE PARK DR		N VELASCO ST IN DOWNING ST		DEAD END (S of CHRISTY DR) to DEAD END (N of THOMAS DR)	S VELASCO ST to 181-ft E of PARK ST		WAGON I N NA DEAD FND (E)	DEAD END (W) to CORRAL LOOP	KNIGHT ST to E HOSPITAL DR	STADIUM DR to E HENDERSON RD	SPREADING OAKS DR to PAST SHADY OAK	S ERIK DR to N ERIK DR	ERIK DR to N TINSLEY ST	DEAD END (S of FM 523) to CR 337	N HWY 288 FEEDER to GALAZNIK RD	W KIBER ST to BRYAN ST	N VALDERAS ST to DEAD END (E)	HARVEST GLEN DR to DEAD END (N)	N VELASCO ST to DEAD END (E)
ANCHOR	100	BATES PARK	CALDWELL	CEMETERY	CINCINNATI	FAIRGROUND	EDONT	MONI	GARLAND	HANCOCK	HAZEL	HENDERSON	IACKSON		LARIAT	LIVE OAK		LIVE OAK	LOCUST	INIAGNOLIA	MAGNOLIA	MAGNOLIA	MARSHALL	MORGAN		MORGAN	ORANGE	PARK	PARKISH	PAKKISH	RICE POCY ISI AND	KUCK ISLAND	VAL DEDAC	WALKER	WESTERN	CATALPA	FRONT	HANCOCK	HANCOCK		MAGNOLIA	MILLED		MORGAN	MUNSON	MUNSON	MURRAY	MINILE	PEACH	ROGERS	ENCHANTED OAKS	JULIEK	ANDERSON	BELLE	11110	BLUEBONNET	BKAZUS	CANNAN		CAREY	CEMETERY	CHESTENE	CHUCK WAGON	CORRAL	DEBORAH	DOWNING	ENCHANTED OAKS	ERIK	ERIK	GALAZNIK	GULF COAST	HANCOCK	HARVEST GLEN	HARVEST WAY	HARVIN

APPENDIX A

Slight transverse and block cracking observed. Block, longitudinal and transverse cracking observed.	Slight trar	Transverse and block cracking observed. Spalling and Curb damage observed in multiple locations.	Longitudinal and transverse cracking observed.	Transverse, cracking observed	Transverse Innititutinal Idort's and einht comer creation observed.	slight transverse cracking observed. Polishing and curb dama	Transverse cracking observed.	Note: street is no longer a cul-de-sac Terretory experienced		Transverse cracking observed.	Slight p	Transverse, cracking observed. Spalling and polishing observed	Transverse cracking observed. Spalling observed.	Transverse and block cracking observed	Transverse cracking observed.	Longitudinal and transverse cracking observed. Slinkly Transverse cracking observed. Slinkly and line channed	organis Transverse catcang userver catgin spanning userver. Transverse catcang no drivesconed Scallinn chesonoid	Slicht franzusta einachtig til ubserteu, openling unserteu. Slicht franzusta einachtig til ubserteu.		and longitu	Longitudinal and transverse cracking observed	ľ	Longitudinal and transverse cracking observed. Slight polishing observed.	Iransverse cracking observed	Italisverse cracking observed Block and transverse cracking observed	Cul-de-sac	Longitudinal and transverse cracking observed. Spalling observed.	cracking observed. Spalli	Transverse cracking observed	Transverse cracking observed. Polishing and sight spalling observed.	Iransverse and longitudinal cracking observed. Curb damage observed	I ransverse, orock and contrel cracking observed. Spanning observed Sticht Transverse and block transient observed. Slicht shalling observed	SIR	Slight transverse cracking observed	Poor joint sealing observed. Strock executionnes exhoul traffic	Lonoltudinal and transverse cracking observed.	Transverse and longitudinal cracking observed. Spalling observed.	Transverse cracking observed	All landon and a liveana anadiina shaannad	or and slippage cra Slippage cracking c	Edge, slippage, transverse and alligator cracking observed. Slight channeling observed	Alligator, slippage, edge, fransverse and longitudinal cracking observed. Previous point repairs observed.	Slippage, transverse, alligator and longitudinal cracking observed.	Slippage, edge and alligator cracking observed. Channeling observed	suppage and edge cracking observed. Champeling and previous Edge and slinnage cracking observed.	Edge, slippage and alligator cracking observed. Channeling observed	Transverse, edge and slippage cracking observed. Previous point repairs observed.	Edge and slippage cracking observed	Edge and alligator cracking observed.	Eage and slippage cracking observed. Chemeling cheaned Edge and slippage cracking cheaned	alligator and longitu		Alligator, slippage, transverse and block cracking observed. Previous point repairs observed	Alligator, edge and slippage cracking observed. Channeling observed	Eoge, block, iorigiuoritat, alligator and utansverse cracking observed. Criamelling observed Edge, transverse, block, alligator and slippage cracking observed. Channelling observed	Edge, slippage, longitudinal and aligator cracking observed.		Slippage, alligator and longitudinal cracking observed.	Slippage cracking and alligator cracking observed.	Note: Recent maintenance or construction observed	N/S segment rating: 4	Allicator: edge and slippage cracking observed. Potholes and channeling observed.	Slight slippage and cracking observed east of Columbia. Note: section between Walker and Columbia appears to have	been recently maintained; new overlay Edua //III.outor transcurses and Javeilludined creation observated Channelline observated	' norme film a	Edge and slippage cracking observed.	Slippage and alligator cracking observed.	Edge, slippage, alligator and longitudinal cracking observed.	Longitudinal and slippage cracking observed. Channeling observed.	I ransverse and suppage cracking observed. Previous point repairs and chamieing observed. Block and fransverse cracking observed. Chamieling observed. Crack sealing needed.	Channeling observed. Longitudinal and slippage cracking observed.	Segment appears to have recent maintenance; new overlay. Alligator and slight slippage cracking observed. Previous	repairs and channeling observed	Transverse and longitudinal cracking observed
Moderate	Low	Low	Moderate	Low	Low	Low		Low	LOW	Low	Low	Low	Low	Low	Low	Low	LOW	LOW	Low Low	Low	Low	Low	Low	Low	LOW	Low	Low	Low	Low	Low	Low	LOW	LOW	Moderate	Madacata	Low	Moderate	Low	-	Low	Low	Low	Low	Low	Noderate	Moderate	Low	Low	Low	Moderate	Low	Moderate	Low	Low	Low	Moderate	Low	Low	Low	Low		Moderate		Low	Low	Low	Low	Low	Low	Low	Moderate	1110-00-010	Low	Low
120 3463	426	151	830	169	1048	110		1481	1243	247	738	403	155	260	689	321	400	791	607 607	1586	398	629	664	1099	400	171	1129	1097	1256	1258	1236	166	1100	425	010	178	4276	173	0011	1162	835	388	388	853	1399	3673	1994	1706	954	2806	300 912	4061	630	2233	6/81	2230	755	343	778	1314	906	1121		1595	357	1335	993	426	2856	989	18181	101.01	310	1121
38 28	24	28	36	28	82 82	24		28	80	25	27	28	28	28	28	88	12	17	28	28	28	28	28	82 82	87	28	28	24,66	28	28	28	21	41	36	3.04	28	31	28	ę	19	22.5	31	20	19	21.5	26	19	22	23.5	21.5	21	21	19	14.5	21.5	20.5	22	19	19.5	18	10 5	20	i	18.5	26	50	18	20	20.5	12	20	~	16	22
Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G		Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete Coco	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete Lots		Concrete C&G	Concerto C&C	Concrete C&G	Concrete C&G	Concrete C&G	A sector of a	Asphalt Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asnhalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	4114	Asphalt		Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asnhalt	Asphalt	- manadaru	Asphalt	Asphalt
7	7	7	7	7	7	. ~		7			7	7	7	7	7	-		, -	2	7	7	7	7	7		7	7	7	7	7	7		,	7	٢		7	7	¢	9 9	9	9	9	9	9 4	9	9	9	9	9 9	0 9	9	9	9	0 9	9	6	9	9	9	c	o (c	,	9	9	9	9	9	9	e 4	9	, ,	9	9
Approx 70-ft W of Buchta Rd to Approx 70-ft E of Buchta Rd WESTFENA AVE to DEAD END (N)	HENDERSON RD E to DEAD END (N)	MILTON ST to DEAD END (N)	BUCHTA RD to 35	ROSEWOOD LN to DEAD END (N)	E MULBERRY ST to DEBORAH DR	LASSO ST to DEAD END (W)		LAUREL LOOP DR to DEAD END (W)	UEAD END (W) (0 LAUNEL LOOF DA	ENDER LOUP IN LAUREL LOUP ENCHANDED OAKS DR 10 LAUREL LOOP	NORTHRIDGE ST to BROWNING ST	DEAD END (W) to N VALDERAS ST	BROWNING ST to DEAD END (S)	ENCHANTED OAKS DR to DEAD END (E)	ENCHANTED OAKS DR to HERITAGE OAKS DR	DEAD END (E) to ENCHANTED OAKS DR			I ASSO ST IN RANCH HOUSE RD	CROSSING RD to PRAIRIE LN	RICHLAND CT to DEAD END (S)	S VALDERAS ST to DEAD END (W)	DEAD END (W) to N DOWNING ST	ENCHANTED OAKS DR to DEAD END (W)	DEAU ENU (S) TO SHAUT UAK	SPREADING OAKS DR to DEAD END (N)	EAST OF ENCHANTED OAKS DR to HERITAGE OAKS DR	N DOWNING ST to DEAD END (E)	BUCHTA RD to TEXIAN TRL S	TEXIAN TRL N to BUCHTA RD	WARREN ST to CAREY DR	CANNON DR TO N OF MEADOW LN		N OF LINDEN ST to SWIFT ST		HERITAGE OAKS DR to DEAD END (E)	NG ST	ROSEWOOD LN to DEAD END (N)		KADEKA KU IO UEAU END (S) DEAD END (N) to KADERA RD	E MULBERRY ST to E MAGNOLIA ST	E LOCUST ST to E CEDAR ST	E LOCUST ST to E CEDAR ST	SHANKS RD to DEAD END (E)	181-TLE OF PARK ST TO S DOWNING ST WINING FREY ST TO HAZEL ST	E CEMETERY RD to CR 233 (FORT RD)	GIFFORD RD to DEAD END (E)	E ORANGE ST to E KIBER ST	LP 274 to WARD ST.	CEMETERY RD to 27/1 FT SOUTH OF KADERA RD UAAY 308 to 306 ET WEET	DEAD END W// to GIFEORD RD	E MULBERRY ST to DEAD END (E)	CINCINNATI ST to E CEDAR ST	FIREFIGHTER RD to DEAD END (W)	S VELASCU ST TO S ANUERSON ST JAMISON RD to 3.377 FT EAST OF JAMISON	S ANDERSON ST to S DOWNING ST	N HANCOCK ST to 675FT West of Intersection of MARSHALL RD	N ROCK ISLAND ST to N ANDERSON ST	N LOOP 274 (S BOUND) to N THOMAS J WRIGHT ST	S VELASCO ST to CR 288 (OLD ANGLETON RD)		N WALKER ST IN DEAD END (W) N VELASCO ST IN VALIDERAS ST		WARREN ST to COLUMBIA ST	Y IN ROAD WEST OF S DOWNING RD to S DOWNING RD	DEAD END (E) to S WALKER ST	W MILLER ST to W LIVE OAK ST	S CHENANGO ST to S ARCOLA ST	S VELASCO ST to CITY LIMITS (W OF GIFFORD RD)	E MULBERKY ST TO E MAGNOLIA ST HWY 35 to Truns in road (normer)	CEMETERY RD to E PHILLIPS RD	Version fully IV to 1 cannot write	N ASH ST to W MILLER ST	S LOOP 274 to DEAD END (W)
HENDERSON HERITAGE OAKS	HERITAGE PARK	HICKORY	HOSPITAL	JASMINE	KNIGHT LACCO	LASSO		LAUREL	LAUREL	LAUREL LOOP	LAWN	LINDEN	MAPLE	OAK PARK	OAK PARK	OAK RIDGE	DECAN	PECAN	PRAIRIE	RANCH HOUSE	RAYBURN RIDGE	RICE	ROSEWOOD	SHADY OAK	SOUTHERN OAKS	SPREADING OAKS	SPREADING OAKS	STADIUM	TEXIAN	TEXIAN	THOMAS	VALDERS	VALDERAS	VALDERAS	14/41 VED	WHISPERING OAKS	MILKINS	WISTERIA	ALFAIA	ALENA	ANDERSON	ANDERSON	ANDERSON	CAHILL	DICKEY	DOWNING	FAIR	FARRER	FRONT	GIFFORD	HOELEWYN	HOSPITAL	HURST	KELLEY	KIBER	KIBER	LIVE OAK	LIVE OAK	LOCUST	LOSTRACCO	MILLED	MILLER		MILLER	ORANGE	ORANGE	PARRISH	PEACH	PHILUPS	KUUK ISLAND SERESTA	SHANKS		WALKER	WARD

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Channeling observed. Alligator and slippage cracking observed. Transverse. Incriminal allicentor and extensional Channelino chassoned. Devices repairs of served	di manunana ana ana ang ang ang ang ang ang ang	Aligator and edge cracking observed. Previous point repairs observed	Previous crack sealing observed. I onditudinal and transverse crackion observed. Previous crack sealing observed.	רטואומחוושו פווח וופוואנטיס מפראווא חספו אמרי ו ובאוסים מפרא ספטואמי		suppage and aligator cracking observed. Note: a portion of the street appears to currently be receiving maintenance by the Public Works Dept.	Alligator and edge cracking observed. Previous point repairs observed. Allicetor transmore etionena and longitetined creation sponned. Bet have showned	Alligator, edge, slippage and longitudinal cracking observed. Previous point repairs and channeling observed.	Transverse almone and penditudinal cracking observed. Previous court renairs and Channeling observed	Inerio Rimonio Inimonifica	Transverse, edge and slippage cracking observed.	Olisaaaa aad allaataa aasaddaa ahaaaad Dahala ahaaaaad	Suppage and alligator cracking observed. Pomole observed. Edue and allinator cracking and faulting observed	Transverse, corner and longitudinal cracking observed. Spliling observed.	Longitudinal, transverse, edge and alligator cracking observed. Potholes, channeling and previous regains observed.	Transverse, block, alligator and lateral cracking observed. Channeling and spalling observed	Transverse and longitudinal cracking and polishing observed. Spalling and poor joint sealing observed.	curb derirege cuserived, spanning and publishing cuserived. Hensverse creationing cuserived. Transverse and alligator cracking observed.	Note: portion of segment south or railroad tracks has asphalt overlay, with reflection cracking observed	Polishing, spaling and damaged curb observed. Transverse cracking observed. Transverse, block and bingitudinal cracking observed. Spalling observed. Poor joint sealing observed.	Transverse cracking observed. Spalling and polishing observed.	Transverse and block cracking observed. Polishing and faulting observed.	Transverse, block and longitudinal cracking observed. Faulting and spalling observed.	I ransverse and comer cracking observed. Spalling and faulting observed. Transverse. Ionolitudinal and block cracking observed. Spalling and polishing observed.	Slight transverse and longitudinal cracking observed. Polishing observed.	Transverse cracking and alligator cracking observed. Curb damage observed. Pcor joint sealing	I ransverse and prock cracking observed, spalling observed. Block conner and transverse cracking observed. Shalling and faulting observed	Longitudinal and transverse cracking observed. Slight spalling and polishing observed.	Transverse and block cracking observed. Spalling, polishing, and poor joint sealing observed.	I ransverse, block and comer cracking observed. Spaling and faulting observed. Transverse, block and londihidinal cracking observed. Polishing and faulting observed	observed. Minor spalling obsi	Longitudinal, block, and transverse cracking observed. Spalling and minor faulting observed.	Longitudinal, block and transverse cracking observed. Londitudinal and transverse cracking observed. Spalling and previous repairs observed.	Transverse, cracking observed. Spalling and polishing observed.	Transverse, block and corner cracking observed. Polishing, spalling and faulting observed.	uorignuoman, corrier, puose ano transverse cracering ooserveo. Spaning ano poinsming ooserveo. Transverse and corrier cracering observed. Polishing, curb damage and spalling observed.	Transverse, longitudinal and corner crac	Transverse and longitudinal cracking observed. Spalling observed Previous renair observed	Transverse cracking observed. Polishing and minor spalling observed	Longitudinal, block and transverse cracking observe. Spalling and polishing observed.	Longinourian, www.anu transverse cracking observed. Spalling observed. Transverse cracking and spalling observed.	Comer, longitudinal, and transverse cracking observed. Polishing observed	Transverse cracking observed. Spalling observed. Block and transverse cracking observed. Scalling and faulting observed.	Transverse, longitudinal and corner cracking observed.	g obse	Transverse, block and corner cracking observed. Spalling , polishing and faulting observed.	Poor joint sealing observed. Transverse. Ionoitudinal and block cracking observed. Polishing. poor joint sealing. spalling observed.	Monolith curb	Transverse, longitudinal and block cracking observed. Spalling and poor joint sealing observed. Transverse, longitudinal and block cracking observed. Polishing, faulting and smalling observed.	Transverse cracking observed. Spalling, polishing and previous repair observed.	Transverse and longitudinal cracking observed. Spalling , previous repairs and polishing observed	i rainsverse, iongiutornal and corner cracking observed. Polishing and minor spaung observed. Trainsverse, cracking observed. Polishing, curb damage and spalling observed.	ongitudin	and longitudinal cracking observed. Spalling and curb d	Longiruaniai, piock and vransverse cracking observed. Polisning and spalling observed. Transverse and corner cracking observed. Spalling observed.	-	Transverse, longitudinal and slight corner cracking observed. Spalling and faulting observed.	I ransverse, cormer and longitudinal cracking observed. Spalling observed. Transverse and longitudinal cracking observed. Spalling and previous repair observed.	Transverse, block, corner and longitudinal cracking observed. Polishing, spalling and slight curb damage observed	Spailing observed, Jonn/Crack sealing needed. Recent Maintenance: point repair for utility at 300 Walker	Required Maintenance: broken curb at intersection with W. Locust St I continuinal block and transuerse reaction observed. Shalling and acrossed reinforcement observed	Longlutonial, plock and transverse cracking observed. Spailing and exposed relinorcement observed. Transverse, block and longitudinal cracking observed. Spailing, faulting and polishing observed.	ed. Faulti	Longitudinal, transverse, edge, alligator and block cracking observed. Previous repairs observed
Low Moderate	Low	Low	Low	Low	Low	Low	LOW	LUW	Low	LOW	Low	Low	LOW	Low	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Low	Low	Low	Hgh	Low	Low	LOW	Low	Low	LOW	Low	Low	Moderate	Low	Low .	LOW	LOW	1 Case	Low	Low	Low	LOW	Low	LOW	Low	Low	Low	Moderate	Low	LOW	Low	Low	Low	Low	Low	Low	Moderate	Mnderate	Low	LOW	Low	Low	Low	,
1180	2599	1705	1128 1131	359	296	143	274	100	653	373	415	354	344	1324	1573	1182	340	140/	361	1380	625	1772	4662	12/9	1014	424	129/	589	476	226 657	1188	167	1361 2709	116	1050	309	624	888	484	1762	652	121	318 772	211	2107 441	270	1431	831	1715 2377	371	868	285	345	1305	1104 344	2523	1156	2389 4175	542	1385	1578	255	1603	1602
19	36	43	23	28	28.5	45	54	0.0	46	28	39	36	28	18.5	36	37	45	64	45	30	28	28	36	61	41	28	58	28	28	28	28	28	36.5 36	24	24	2/ 28	28	27	28	28	28	28	28 28	07	27 28	28	36	27	30	28	28	28	28	18.5	41 28	28	61	28	28	36	28	28	23	27
Asphalt Associate C&C	Asphalt C&G	Asphalt C&G	Asphalt C&G Asphalt C&G	Asphalt C&G Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asplian.coco	Asphalt C&G Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G Acobalt C&G	Asphalt C&G	Asnhalt C&G	Asphalt C&G	Concrete C&G	CONCIPERE LONG	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	CONCIDENT CONCO	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete w/Asphalt Overlay	Concrete w/Asphalt Overlay
99	9	9	9 9	9	9	9	9	Þ	9 9	9	9	9	9 9	9	ų	9	9	0	9	99	9 9	9	9	99	9	9	9 9	9	9	9 9	9	9	9 9	9	9	9 9	9	y	9	9	9	9	99	Þ	9 9	9	9	9	99	9	9	9 9	9	9	9 9	9	9	9 4	9	9	9			9
KADERA RD 10 DEAD END (S) NVALI DEPAS RT 10 E MILI BEDRY ST NVALI DEPAS TO 6 MILI BEDRY ST	W MULBERRY ST to S HANCOCK ST	E ORANGE ST to E KIBER ST	W MULBERRY ST IN W LOCUST ST W MILI RERRY ST IN W PLI JM ST	S HANCOCK ST to S ERSKINE ST	675FT W of Intersection with MARSHALL RD to DEAD END (W OF MARSHALL RD)	PECAN ST to DEAD END (E)	N ARCOLA ST ID N ANDERSON ST M MODOWN ET IGN M ANDERSON ST		N ARCOLA ST to E MAGNOLIA ST N CHENANCO ST IN ABOOL A ST	S HANCOCK ST to S ERSKINE ST	S VELASCO ST to S CHENANGO ST	S ERSKINE ST to S THOMAS J WRIGHT ST	S VELASCU ST TO S EKSKINE ST S EPSKINE ST IN S HANDOCK ST	N VELASCO ST to KARANKAWA LN	SWIFT ST In N OF F WILKINS ST	S OF E WILKINS ST to CANNAN DR	E MULBERRY ST to E ORANGE ST	E FEACH ST IG E NIBER ST	E ORANGE ST to E PEACH ST	ANGLETON BLVD TO BASTROP ST GIFFORD RD to PRAIREF I FA DR	DEAD END (W) to S VALDERAS ST	N VALDERAS ST to N ROCK ISLAND ST	E MULBERRY ST to HENDERSON RD E	N HWY 288B to N VELASCO ST N DOWNING ST to MEADOW CREEK DR	DEAD END (N) to MUSTANG CT	S MICHELLE DR to DEAD END (S)	S BUCH I A RU TO ANGLE I ON BLVD NI DOWNING ST to DEAD AND (E)	MANOR DR to NOREDA DR	DEAD END (N) to E KIBAR ST	BROWNING ST to DEAD END (S) N TINSI EV ST to EPIK DD	N DOWNING ST to MEADOW CREEK DR	NEWMAN ST to DEAD END (N)	N DOWNING ST to Approx 1,360-ft E of N Downing St N DOWNING RD to BLICHTA RD	ISABELLA BLVD to DEAD END (N)	CROSSING RD to N DOWNING ST	BUCHTARU TO DEAD END (E) ISARFLIA BLVD IN DEAD END (S)	DEAD END (W) to S VALDERAS ST	IS NUBBEN VI IS ABOUT	SARITA RD to DEAD END (E)	N VALDERAS ST to DEAD END (E)	DEAD END (E) to E MULBERRY ST	CROSSING RD to DEAD END (S)	CORRAL LOOP to CROSSING RD NEWMAN ST to N ROCK ISI AND ST		N VALDERAS ST to N TINSLEY ST NORTHVIEW DR to DEAD END (N)		S THOMAS J WRIGHT ST to S WALKER ST	W MILLER ST to W WILKINS ST	GIFFORD RD to BALD PRAIRIE DR CROSSING RD to ISABFI I & RI VD	RIMEIRE DR to E REMINGTON ST	S REMINGTON ST to N REMINGTON RD	N DOWNING ST TO MEADOW CREEK UK CROSSING RD to DEAD END (N)	MOLINA DR to DEAD END (N)	N VELASCO ST to KARANKAWA LN	DEAD END (W) to CORRAL LOOP MOLINA DR to DEAD END (N)	W MULBERRY ST to W MILLER ST	N VELASCO ST to DEAD END (W)	PRAIRIE LN to DEAD END (S) CANNAN DR to JAVIER'S SPI IT	ISABELLA BLVD to DEAD END (N)	HAZEL ST to MUNSON PL	W MULBERRY ST to W LIVE OAK ST M DOOVLIEL AND ST IN DEAD END AND	N RUCK ISLAND ST 10 DEAD END (W) S REMINGTON ST to DEAD END (N)	N VALDERAS ST to N ROCK ISLAND ST	N VALDERAS ST IO N ROCK ISLAND ST
WILBERT	ERSKINE	EVANS	FRONT	KIBER	LIVE OAK	LIVE OAK	LOCUST	FOCOSI	MYRTLE	ORANGE	PEACH	PEACH	PLUM	TRACY	VALDERAS	VALDERAS	ANDERSON	ANDERSON	ANDERSON	AUSTIN RALD PRAIRIE	BERT	BROWNING	BUCHTA	CLOVER	CORRAL	CRYSTAL	DENNIS	DUMARS	EARLS	ELM	HEATHER	HEMLOCK	HENDERSON HOSPITAL	ISABELLA	ISABELLA	LA LAUA	LAURIE	IFONARD	LOBO	MANOR	MUNSON	MUSTANG	MUSTANG	INCENTIALIN	NORTHRIDGE NORTHVIEW	OAK	PEACH	PERRY	PRAIRIE LEA RANCH HOLISE	REMINGTON	RIMFIRE	SAGEBRUSH SARITA	SHALLOWBROOK	SHANNON	SPANISH IRACE STONYBROOK	THOMAS J WRIGHT	TIGNER	TRAIL RIDE VAI DERAS	WAGON LANE	WALKER	WALKER	WALNUI	KYLE	LORRAINE

APPENDIX A

Transverse, longitudinal and block cracking observed. I onotitudinal allication: block and transverses cracking observed. Scalition observed	Note: first 100' of northern portion of segment is concrete curb and gutter. The remainder of the segment has asphalt overlaw.	Block, longitudinal, and transverse cracking observed	Longitudinal, transverse and block cracking observed.	Sippage, allgator, transverse and edge cracking observed. In need of Point repairs. Previous point repairs and chameling observed.	Note: Asphalt mix contains larger aggregate.	Transverse, longitudinal, alligator and slippage cracking observed. Channeling, previous repairs and poliholes observed. Slippage, longitudinal, transverse and alligator cracking observed. Potholes, Previous repairs and slight channeling	observed. Note: section between E. Cedar and E. Live Oak is now concrete. 28 feet wide with an assessed rating of 9.	Slippage and alligator cracking observed Potholes, channeling and previous repairs observed		Edge, suppage, iongruomal and aligator cracking observed. Channeing observed	Edee allivator formitudinal transverse and slimane crackim observet. Channelinn and mevious repairs were observed.	Sippage cracking, alligator cracking and previous patching observed	Block, longitudinal, transverse, alligator and slippage cracking observed.	Edge, alligator and slippage cracking observed. Observed some fairly revent noist reveire. Additional noist reveire may he nevesary	Slippage, longitudinal and aligator cracking observed. Channeling and previous point repairs observed.	Note: appears to have received maintenance or construction since previous assessment. Allinator transverse adria slimana and block trackion opearved	Point repairs required. Edge slipping and alligator cracking observed.	Edge cracking and alligator cracking observed. Point repairs required between W. Mulberry and Myrtle	Block, transverse, longitudinal, and edge cracking observed. Channeling and previous repairs observed Allinator and slinnarer cracking cheavier. Previous repairs and minor channeling observed.	Alligator and slippage cracking observed. Channeling observed.	Transverse, slippage and alligator cracking observed	Slippage, alligator, transverse, and longitudinal cracking observed. Channeling and previous repairs observed. Slippage, longitudinal , alligator and transverse cracking observed. Channeling and previous repairs observed.	ligator, edge and slippage cracking observed. Previous point repairs observ	ippage, alligator and edge cracking observed. Potholes and previous p	Transverse, slippage, edge and alligator cracking observed. Channeling, pot holes and previous repairs observed. Edue: allipator transverse and slippage cracking observed. Previous repair observed.		g and alligator cracking observed.	Eugle, transverse, angator and suppage cracking observed. Pot holes and channeling observed.	Alligator, slippage, transverse and edge cracking observed. Portholes and previous repairs observed.	ompage and angato dataming operation riterations repains, poundes and draining operation. Note: appears to have received maintenance or construction since previous assessment.	Slippage, edge, block, aligator, and longitudinal cracking observed. Previous repairs and channeling observed	Slippage, alligator and edge cracking observed. Channeling and previous repairs observed.	Edge, slippage, alligator and transverse cracking observed. Channeling observed.	Edge, slippage and alligator cracking observed.	Edge, slippage and aligator cracking observed. Aligator and slippage cracking observed Channeling observed.	Note: Cul-de-sac no longer part of segment(barricade installed)	Edge, transverse, suppage and aligator cracking observed. Channeling observed. Note: Portion of segment from E. Miller to E. Wikins is very recent maintenance or construction with a pavement	assessment of 9. Width is 25 feet. The remainder of the segment is assessed at a 5 with alligator, slippage, transverse and Innotitutinal cracking research. Channelion and mexicus point repairs also observed.	des, transverse, alligator and slippage cracking observed		Sippage and aligator cracking observed. Pot holes, channeling, and previous point repairs observed. Fremuent moderate slippage cracking	Slippage, longitudinal and alligator cracking observed. Spalling, previous point repairs and channeling observed.	Alligator and slippage cracking observed. Point repairs needed. Channeling observed.	Transverse, longitudinal, alligator and edge cracking observed. Channeling observed. Previous repairs observed	cking observed. Previous point repairs obser	sippage, transverse, aligator and longitudinal cracking observed. Channeing and pavement talure observed. Previous point repair observed.	Transverse, block and longitudinal cracking observed. Transverse, I and included and block cracking observed.	Slippage, transverse, alligator and edge cracking observed. Channeling observed	Slippage and alligator cracking observed. Transmont Institution and Made and Made and Made	I Talisverse, torginulinal and prock cracking observed.	Longitudinal, transverse, alligator and slippage cracking observed. Previous point repairs observed. Pot holes observed. Transverse lonningling stimmans, and alligitor cracking observed. Previous point repairs observed.	Alligator, block, slippage, longitudinal and edge cracking observed. Previous point repairs observed	ppage, transverse, longitudinal and blo	Aurigator, transverse, torgitudinal, plock any edge, cracking observed. Fauluing observed. Longitudinal and transverse cracking observed. Channeling and point repairs observed.	Horseshoe shaped court. Comprised of both concrete and gravel, with the gravel portion making up the first 50' of the segment.	Transverse cracking and severe polishing observed. Transverse conner and hinck cracking observed. Faulting and rollshing observed.	Instructions, control and undex carevaring observed. Retaining, adaming and polishing observed. Block, longitudinal, and transverse cracking observed. Spalling, faulting and polishing observed.	Longitudinal and transverse cracking observed. Polishing and spalling observed.	Longitudinal, transverse comer and block cracking coserved. Faulting, polishing and spalling observed. Note: first 200 feet of segment appears to be very recent construction with a rating of 9.	Transverse, edge, longitudinal and block cracking observed. Spalling, polishing, curb damage and previous repairs
Low	NO 1	Low	Low		Low	Moderate	Low	Low	Low	Low	Moderate	Low	Low	Low	C.W.	Low	Low	Low	Moderate	Low	Low	Low	Moderate	- Low	Low	Low	Low	Low Low	Moderate	Low	Low	Low	Low	Low	Low	Low	LOW	Ice	Low	Low	Low	High	Low	Moderate	Low	Low	Low	Low	Low	LOW	Low	Low	, Low	Low	-	Low	Low	Moderate	Low	
1179	877	1172	1170		329	1128	924	1730	717	342 245	612	200	380	992 2584	1007	1332	342	1115	1303	901	1913	1737 1094	424	179	1156 425	366	365	430	863	491	457	1480	1176	550	813	4475	1096	1306	248	927	348	1907	658	304 4536	371	877	379	235	834	107	441	422	423	3111 2912		154 4563	2703	603	389	0000
27	88	27	27		32	21.5	6[19	17	16	a	17	24	18.5	ū	20	21	22	20.5	20.5	20	20	32	20	21	30	18	23	20.5	20	19	18.5	20	20	20	21.5	70	UC	20 20	22	26	20.5	20.5	47	40	35	28	54	28.5	87	55 Es	40	31	24.5		15 28.5	28	27	30	ŝ
Concrete w/Asphalt Overlay	Concrete w/Asnhalt Overlav	Concrete w/Asphalt Overlay	Concrete w/Asphalt Overlay		Asphalt	Asphalt	Asohalt	Asphalt	Asphalt	Asphalt Asphalt	Aschalt	Asphalt	Asphalt	Asphalt	subject	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asnhalt	Asphalt	Asphalt	Asphalt Asnhalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Aenhalt	Asphalt	Asphalt	Asphalt Aschalt	Asphalt	Asphalt	Asphalt C&G Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Aspnatt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Concrete		Concrete	Concrete C&G	Concrete C&G	Concrete C&G	
9	¢		9		2	Q	ŝ	2	on ر	o 0	v	20	5	<i>ع</i>	2	u u	0	ŝ	ω v	o co	5	ی م	o o	5	<u>ب</u> د	2	5	0 0	2	5	5	5	20	5	a	2	n	ď	0 00	5	u u	2	so i	n un	5	5	5	n 10	2	n	9	5	د	0 0		ω v	о 9	5	5	,
N TINSLEY ST Io N DOWNING ST	DEAD END (S) to NORTHRIDGE ST	N TINSLEY ST to N DOWNING ST	N TINSLEY ST to N DOWNING ST		E MAGNOLIA ST to E LOCUST ST	CEDAR RD to CR 428	E MILLER ST to CEDAR ST	E MILLER ST to LORRAINE ST	RR TRACKS to E KIBER ST	E ORANGE ST TO DEAD END (W) N PARRISH ST TO DEAD END (W)	TS NERRAW ATTS COSE IEV N	N HANCOCK ST to N THOMAS J WRIGHT ST	E MULBERRY ST to E ORANGE ST	E PEACH ST to RR TRACKS W MILLEEPEPY ST to WILLEE ST		E CEDAR ST to E WILKINS ST s viel ASCO ST to S ANDERSON ST	W MULBERRY ST to W LIVE OAK ST	W MULBERRY ST to W LIVE OAK ST	N VELASCO ST to KARANKAWA LN N VAI DERAS ST to DEAD END (F)	S VELASCO ST to SHANKS RD	SHANKS RD to GIFFORD RD	N VELASCO ST to S KAYSIE ST (W END) N KAYSIE ST to DEAD END AV of N KAYSIE ST	N VELASCO ST to N CHENANGO ST	N VALDERAS ST to MID BLOCK EAST OF N VALDERAS	N VELASCO ST to WARREN ST S VELASCO ST to S CHENANGO ST	N HANCOCK ST to N ERSKINE ST>	N ERSKINE ST to N THOMAS J WRIGHT ST	S VELASCO ST to LP 274	DEAD END (S) to E CEDAR ST	DANBURY ST to N DOWNING ST	E BRONCO BEND DR to DEAD END (N)	N VELASCO ST ION VALDERAS ST	E MULBERRY ST to SIMS DR	PYBURN ST to RAMONA ST	S RAMONA ST to SIMS DR	E PHILLIPS RD to DEAD END (S)		E CEDAP ST to E MILLEP ST	E CEDAR ST to E MILLER ST PYBURN ST to DEAD END (S)	JAVIER'S SPLIT to NORTH OF CROSSING RD	E LIVE OAK ST to W CEDAR ST WI INF OAK ST to W CEDAR ST	N LOOP 274 to WARREN ST	E CEDAR ST to E MILLER ST	E MAGNALINA 21 UE MITALLE 31 N HIGHWAY 288 to N VALDERAS ST	E MULBERRY ST to E MYRTLE ST	BUCHTA RD to DEAD END (E)	W PLUM ST to W MURRAY ST	N ARCOLA ST to N VALDERAS ST	Mid Block to W LIVE OAK ST (W)	S HANCOCK ST TO S FROM ST	S VELASCO ST to S FRONT ST S CHEMANON ST 14, S VELASCO ST	S CHENANGO ST to S ARCOLA ST	S VELASCO ST to S CHANANGO ST	N OF MEAUOW LIN IO E WILKINS ST E MULBERRY ST to Approx. 435 FT N of Intersection		WARREN ST ID DEAD END (NE) N VELASCO ST IN N DOWNING ST	N VERSION OF UN DOWNING ST N DOWNING ST IS N DOWNING ST	PERRY ST to WARREN ST	N VALDERAS ST to DEAD END (M)	
NOTTINGHAM	ROCK ISLAND	SOUTHAMPTON	WIMBERLY		ANDERSON	ANGLETON DANBURY	ARCOLA	ARCOLA	ARCOLA	AKCULA ASH	CEDAR	CEDAR	CHENANGO	CHENANGO	COLOMBIA	DANBURY	ERSKINE	ERSKINE	HENDERSON	IDEN	KADERA	KAYSIE KAYSIE	LOCUST	LOCUST	MILLER	MYRTLE	MYRTLE	PEACH	PECAN	PECAN	PINE VIEW	PINEY	PYBURN	RAMONA	RAMONA	SHANKS	SIMS	TINGLEV	TRAVIS	VALDERAS	VALDERAS WALKER	WILKINS	WILLOW	CEDAR	CHENANGO	COLONY	FRONT	LOCUST	MARSHALL	MUNSON	ORANGE	ORANGE	PLUM	BUCHTA		COMMADORE	ALEXANDER	ANGLE	ANGLEWOOD	000000

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Transverse cracking and spaling observed. Transverse housinication and states consiston and conserved.		dinal and block cracking observed. Spalling, faulting, polishing,	Transverse, longitudinal, block and corner cracking observe. Spalling, faulting, polishing, and previous repairs observed. Transverse block and bronindinal cracking observed. Spalling, reich dramane and faulting observed.	Transverse and any accurate events of the contract of the cont	Transverse, longitudinal and block cracking observed. Polishing, spalling, previous repairs, and poor joint sealing		Longitudinal and transverse cracking observed. Spalling and polishing observed. Curb damage observed	Transverse and block cracking observed. Spalling and slight curb damage observed. Transverse hinds and longiturinal cracking observed. Polishing curb damane and spalling observed.	rse.	g and polishing observed.	rved P	Longitudinal, transverse and block cracking observed. Faulting observed.	Slight polishing observed. Longitudinal and transverse cracking observed. Slight spalling, poor joint sealing and curb failure observed. Subgrade failures observed.	Transverse, block, corner and longitudinal cracking observed. Spalling, previous repairs and faulting observed	Faulting and spalling observed. Transverse cracking observed.	Iransverse and longituoinal cracking observed. Spalling and rautiting observed. Transverse and block cracking observed. Spalling and curb damage observed.	d. Spalling and polishing observed	Transverse, longitudinal and corner cracking observed. Polishing, faulting previous repairs and spalling observed.	I ransverse, longitudinal and block cracking observed. Spalling and tauting observed. Transverse, longitudinal and block cracking observed. Polishing, faulting, previous repairs and spalling observed	indiana and adam mentional Anallina and inhina and meniona	conner, tongitudinal and edge cracking observed, spalling, polisimg and previous. Longitudinal, transverse and block cracking observed. Faulting observed.	al cracking observed. Spalling	Transverse, longitudinal and block cracking observed. Spalling, polishing and faulting observed.	Longitudinal, edge, block and transverse cracking observed. Polishing, faulting and poor joint ceiling observed Transition	between asphalt and concrete in need of repair. Curb damage observed	Slippage, transverse, longitudinal, alligator and edge cracking observed. Channeling and previous point repairs observed.	Slippage, edge, transverse and alligator cracking observed. Previous repairs and channeling observed.	Faulting and channeling observed. Alligator, transverse, slippage and edge cracking observed. Slippage stracking and faulting observed	ina usaan Guunan nuu Guunan a Gaddin	Slippage, alligator and edge cracking observed. Channeling observed. Portholes observed. Previous repairs observed. Slippage, longitudinal and alligator cracking observed. Channeling observed. Previous repairs observed.	Eage, jorgituorinal, suppage and angator dracking observed. Sup grade ratifier, charineming and previous repairs observed, Note: there is an approximate 100' section on the very north end of the segment that is now concrete curb and gutter, 26 for the other more supervising the supervision and which non-non-more relation of B	Slippage, edge, transverse and alligator cracking observed. Channeling observed. Previous point repairs observed	Alligator, slippageand edge cracking observed. Previous point repairs observed	Alligator, slippage and edge cracking observed. Channeling and previous point repairs observed. Loncitudinal, slippage and alligator cracking observed. Channeling and subgrade failure observed.	Alligator, edge and slippage cracking observed	Transverse, slippage, alligator and edge cracking observed. Previous point repairs observed	Edge, slippage and aligator cracking observed on segment between W Munson and W Murray. Semment horizon wit klow and W Minrow andores to hous record materials and construction and no moment ration is	beginett between winder and winder appears to have recent maintenance of construction, and pavement raining is assessed as 7.	Slippage, aligator and longitudinal cracking observed. Channeling observed. Previous repairs observed.	Transverse, slippage, edge, longitudinal, alligator and slippage cracking observed. Previous repairs and channeling	Edge, longitudinal, slippage and alligator cracking observed. Channeling and previous repairs observed.	longitudinal and alligator cracking observed. Channeling, potholes and previous	Alligator, transverse, edge and slippage cracking observed. Previous repairs, potholes and channeling observed.	Alligator and slippage cracking observed.	Slippage and alligator cracking observed. Pot holes observed, Previous point repairs and channeling observed. Transverse, hondinginal and allingtor cracking observed.	Alligator, edge and slippage cracking observed. Channeling observed	Alligator, edge and slippage cracking observed. Channeling observed. Edne slipnana and allinator cracking observed.	Edge, alligator and slippage cracking observed. Channeling observed	Alligator and longitudinal cracking observed. Channeling observed.	Channeling observed. Alligator, transverse and edge cracking observed	Alligator and slippage cracking observed. Previous point repairs, potholes, poor rideability and channeling observed.	Suppage, tongiudunal, iransverse, edge and anigator cracking observed, irrevious repairs observed, major pouroies observed,	se, longitudinal and al	empleger, trainsverse and anglatur caccing observed. Frevious repairs and unaminging ubserved. Slippage, longitudinal, alligator, and transverse cracking observed. Previous repairs observed.	Channeling, edge, alligator and slippage cracking observed. Transverse Ionoliudinal: slippage and allioator cracking observed. channeling and previous repairs observed.	Entervision, programment, suppleyer on any environment of a construction of any province repairs occurrent Edge, alligator, transverse and longitudinal cracking observed.	Edge, stippage, alligator and transverse cracking observed. Alligator cracking observed. Previous point repairs observed.	
Low	Low	Low	Low	- COM	LOW	Moderate	Low	Low	Low	Low	Low	Moderate	- I OW	Low	Low	Moderate	Low	Low	Low	-	Mncherate	Low	Low	Moderate	Low	Low	Low	Low	-	Low		Low	Low	Low	Low	Low	LOW	Low	Moderate	Internet	Moderate	Low	Low	Low	Low	Low	Low		Moderate	Low	Low	Low	Low	LOW	Low	Low	Low	
636	1138	2719	2415	2 Q	ADI -	9154 473	1195	877 1296	325	440	887 476	1470	470	1539	1262	345	421	1217	9/5 1362	018	385	621	1654	415	1425	758	1473	192 284	100	874 374	6066	573	460	306 560	1698	2573	124	711	2354	488	1288	1505	1183	406	1781	423	1399 472		1237	222	661	911	419	349	1134 2005	5007 969	531 390	
28	30	30	28	5 8	07	45	28	28	36	36	28	28 2	28	28	30	28	28	28	28	8	99 F	28	28	36	30	18	20	24		44	ç	17	19	20.5	25.5	20	21	21	21.5	7	23	18.5	20 53	18	20.5	28	22.5	1	21.5	30	20	19.5	20	23	21.5 30	 18.5	14 54	
Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Conciete Colo	CONCIERE CAG	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	() () () () () () () () () () () () () (Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Asphalt Acrihalt	Asphalt	Asphalt	stearders	Asphalt Asphalt		Asphalt	Asphalt	Asphalt Asnhalt	Asphalt	Asphalt	Nauder	Asphalt	Asphalt	Asshalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	standar.	Asphalt Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asphalt C&G	
io i	2	5	n N) u		<u>م</u> م	ۍ . د	<i>ب</i> م	20	ß	2 2	<u>م</u>	ic.	2	9	<u>م</u> م	2	2	e 0	u	<u>م</u> م	2	ιΩ I	2	2	4 4	4	4	r	4 4		1 4	4	4	4	4 4	,	4	4	4	4	4	4 4	4	4 4	4	4 4	, .	4 4	4	4	4	4 4	4	4	4	4 4	
S WALKER ST to DEAD END (W)	N VELASCO ST to DEAD END (W)	BUCHTA RD to COLONY SQ	N VALDERAS ST to ISABELLA BLVD CPOSENIC PD 15 DEAD AND AND			E HENDERSON RD to E MULBERRY ST MEADOWVIEW LN to DEAD END (E)	N DOWNING ST to MEADOW CREEK DR	GIFFORD RD to DEAD END (W) S RICHTA RD to ANGLETON RI VD	CR 288 (OLD ANGLETON RD) to KETCHUM CT	CR 288 (OLD ANGLETON RD) to DEAD END (E of KETCHUM CT)	CLOVER DR to HEATHER LN E MILI RERRY ST to MEADOWVIEW I N	E MULBERRY ST to HENDERSON RD E	S WALKER ST IN DEAD FND (E)	N VALDERAS ST to BROWNING ST	GARDENIA ST to S WALKER ST	MEADOWVIEW LN to DEAD END (E) N VAI DERAS ST to DEAD END (E)	DEAD END (W) to E REMINGTON ST	N VALDERAS ST to RIMFIRE DR	N TINSLEY ST to NEWMAN ST CROSSING RD to RANCH HOUSE LP		E CEDAR ST In CANNAN DR	NORTHVIEW DR ID HOSPITAL DR	ISABELLA BLVD (E) to ISABELLA BLVD (W)	W MULBERRY ST to 103-ft S OF W ORANGE ST	DEAD END (W) to N VELASCO ST	E MULBERRY ST to RR TRACKS N PADPISH ST to DEAD END (MV)	ST ST	Approx. 435 FT N of Intersection to ANGLETON DANBURY RD N PAPPISH ST to N COLUMBLA ST		E CEDAR ST to BUCHA RD E MYRTLE ST to E MAGNOLIA ST		E MAGNOLIA ST to W MILLER ST	RR TRACKS to E KIBER ST	E MULBERRY ST to E MYRTLE ST DEAD FND (F) to S VELASCO ST	WARD ST. to W CEMETERY RD	GIFFORD RD to S DOWNING RD w bittim st to willippovist		W MURRAY ST to W KIBER ST	Approx 552-ft West of Buchta Rd Intersection to Mulberry St E	Ammer 20.4t E of Ruchta Rd to Ammer 552.4t West of Ruchta Rd Intersection	Approx 1360-ft E of N Downing St to Approx 70-ft W of Buchta Rd	HENDERSON RD W to SHANNON ST	N VELASCO ST to N VALDERAS ST N VELASCO ST to N VALDERAS ST	N WALKER ST to N COLUMBIA ST	N ROCK ISLAND ST to E MULBERRY ST S EPONT ST IN S VIEL ASCO ST	S VELASCO ST IN S FRONT ST	S ROCK ISLAND ST to Y IN ROAD WEST OF S DOWNING RD S ANDERSON ST to S ROCK ISI AND ST		S ANDERSON ST to DEAD END (E) S VELASCO ST to CR 288 (OLD ANGLETON RD)	Turn in road (comer) to 235 FT down Sebesta Rd.	E MILLER ST to E WILKINS ST	N VELASCO ST to JAVIER'S SPLIT	TAYLOR ST to WALCIK ST	E MULBERRY ST to TAY-WAL LP	MUNSON PL to RR TRACKS I D 774 1-0 MORTH OF W WILKINS ST	PRIVATE PORTION OF WAYNE ST to DEAD END (N)	WESTERN AVE to W MULBERRY ST E MYRTLE ST to E MULBERRY ST	
BETTY	CLEMENTS	COLONY SQUARE	CROSSING	F ON 36 LING	DALLAS NU T	DOWNING	GLENVIEW	GRACE	NHOT	KETCHUM	MEADOW CREEK MEADOWI ARK	MEADOWVIEW	MICHELLE	MILTON	MIMOSA	ORIOLE PI ANTATION	REMINGTON	REMINGTON	ROCK ISLAND SARITA	TNICLEY	VALDERAS	VALLEY	WAGON LANE	WALKER	WOODWAY	ARCOLA	BRONCO BEND	BUCHTA	10000	CEDAR CHENANGO	CONVICO	CHENANGO	CHENANGO	DICKSON	FRONT	GIFFORD	NOONNEL	HANCOCK	HENDERSON	HENDERSON	HENDERSON	KARANKAWA	LOCUSI	MAGNOLIA	MAGNOLIA	MURRAY	ORANGE		PEACH	SEBESTA	SHADY	SILVER SADDLE	TAY WAL	WALCIK	WALKER	WAYNE	WESTERN AVE ALLEY ARCOLA	

Moderale Longlucinal, transverse, aligator and slippage cracking observed. Previous point repairs observed.		Low Aligator, transverse, norguturant and suppage cracking observed. Millicator block eliconome and honduriding costerior Abserved.	Aurgator, unoch, sinpage anu knigutarinatu adovrag observeu. Frevruus point repairs ubserveu. Low Note: curb and gutter on one side of street only.		Low Substantial aligator cracking observed. Also edge slippage observed.	LUW Transverse, longitudinal. Sippage and afligator cracking observed. Channeling, previous repairs, potholes and polisiting		Low Transverse, longitudinal, block and corner cracking observed. Spalling, faulting and previous repairs observed	Low Iransverse, cormer, block and longitudinal cracking observed. Spalling, faulting and previous repairs observed. Block, transverse and longitudinal cracking observed. Spalling and faulting observed.			Low Transverse, block and longitudinal cracking observed. Spalling and edge failure observed.	Low Transverse, block and longitudinal cracking observed. Spalling observed	Transverse	Low Poor joint sealing observed. Block: transverse and longitudinal cracking observed. Spalling. faulting and toglishing observed.	Low Note: intersection with Dumar currently under construction	Low Transverse and block cracking observed. Spalling, fauting, previous repairs and polishing observed. Transverse. block, fonditudinal and corner cracking observed. Spalling and polishing observed. Areas of suborade failure	Low observed.	Alligator, transverse and suppage cracking observed. Channeling observed. Pot noles and sections of pavement failure Low	Low Transverse and longitudinal cracking observed. Faulting , polishing and spalling observed.	Low Slippage, edge and alligator cracking observed. Channeling observed. Previous point repairs observed.	Transverse, slippage, longitudinal and alligator cracking observed. Channeling observed. Previous point repairs observer			Allig	I alligator cracking observed. Poor ride racking observed. Channeling and fault		Previous point repairs observed. Trans Slippage, edge, longitudinal and Note: segment between N. Anderso	Low Anterson and is assessed with a raining or a Low Alligator, slippage and edge cracking observed. Previous point repairs observed.	ate Alligator,	Substantial Alligator cracking observed. Channeling observed	Low Alligator, slippage and edge cracking observed	LOV Allisator electron and often electron and often electron elect	R	I num Substantial allinator reaction observed. Transverse and Inonitiutinal reaction observed. Previous month enable observed			Low Transverse, longitudinal, corner and block cracking observed. Faulting and spalling observed. Low Transverse and alligator cracking observed. Polishing and spalling observed. Poor Joint sealing.	Corner and transverse cracking observed. Polishing and spalling observe		Low Slippage, edge, aligator, and longitudinal cracking observed. Large sections of pavement failure observed. Block, transverse, longitudinal and corner cracking observed. Spalling, faulting and polishing observed.	Note: portion of segment west of N. Downing is recent mainlenance or construction. This portion is assessed as an 8, an 1, now	Block, transverse and longitudinal crac Note: first 100 foot section from North Chenengo	Low Severe cracking theory to a severe cracking theory of the ability.	Low costroad costway edge are ereding into adjacent channel		Low -			Low -
367	363	364	351	319	1245	007	1512	1067	1056	2361	107	329	498	6011	1380	1754	751	1021	473	330	1112	1683	348	161	522	802	/#01	1083	748	421	327	1956	162	378	414	7	1132	1381 295	559	617	460	1020	778	247 4572	329	154	126	1084		288
55	54	40	43	34	35 CF	75	62	26	58	28			28	17	28	28	28	28	30	28	18	и 5	21.0	14	21	13	0	17	21.5	. 81	24	20	34	52	ξĘ	3	31	34 26	98	28	36	27.5	27	18	 12	18.5	24	1		
Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Aspirati Cord	Asphalt C&G	Concrete	Concrete	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G		Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Asphalt	todach todach	Asphalt	Asphalt	Asphalt	Asphalt	Index	Asphalt	Asphalt Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt C&G	Asobalt C&G	vshiat cao	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Asphalt Asphalt	 Asphalt Asphalt	Asphalt	Asphalt	Grave		Grave
4	4 .	4	4	4	4 4	+	4	4	4	4	4	4	4 4	*	4	4	4	4	4	4	~		0 0	o m	3	en er	2	~ ·	n n	en	3	e 1		n m	e	2	3	r r	m		e	~		2 0	2 2	2	2	-		-
E LOCUST ST to E MAGNOLIA ST	E MULBERRY ST to E ORANGE ST	E MAGNOLIA ST to E LOCUST ST	E LIVE OAK ST to E CEDAR ST	HOLLY ST to CATALPA ST	GARDENIA ST to S WALKER ST N APCOL A ST to DEAD FND (E)		E MULBERRY ST to N DOWNING ST	AVE A to AVE C	AVE A to AVE B	DOWNING RD to SAN FELIPE RD	DALLAS DR to DEAD END (N)	SHANNON ST to TRACY ST	MOLINA DR to DEAD END (N) NI TIMOLEY OF TA NI POWARING OF		DEAD END (W) to N DOWNING ST	N VALDERAS ST to DEAD END (E)	VALLEY DR to NORTHBROOK DR	DEAD END (S) to N REMINGTON RD	DEAD END (W) to RAYBURN RIDGE RD	MOLINA DR to DEAD END (N)	N VELASCO ST I0 N VALDERAS ST	N MILL DEDDV ST 14 CEDAD DD	N MOLBERKT ST 10 CEUAR RU N COLLIMBIA ST IN WALKER ST	W MULBERRY ST to DEAD END (S)	DEAD END (W) to N ARCOLA ST	N PARRISH ST to N WALKER ST S WALKEP ST to DEAD AND		S ANDERSON ST IO E PLUM ST	N MURGAN ST 16 N RUCK ISLAND ST S ANDERSON ST 16 E MURRAY ST	S CHENANGO ST to S ARCOLA ST	I. I	RAILROAD TRACKS THEN PARALLEL to CITY LIMITS	DEAD END (S) to N ASH ST WANTINGEDOV ST /S ANOVET ST //S WREST OF HEDITAGE CAVE DD	W WOLDERNY 31 (F 01 DICKET 31) 10 WEST OF RENT AGE OANS UP	N CHENANCO ST IN ABCOLA ST		DALLAS DR to DEAD END (S)	E MULBERRY ST to AVE C CATALPA ST to MIMOSA ST	DEAD END (S of JOHN DR) to KETCHUM DR	NORTHVIEW DR to HOSPITAL DR	E HOSPITAL DR to RICHLAND CT	DOWNING RD to F MILLRERRY ST	N CHENANGO ST ION VALDERAS ST	DEAD END (E) to N PARRISH ST RAILROAD TRACK S to CITY LIMITS	JAVIER'S SPLIT to E BRONCO BEND DR W MULBERRY ST to W ORANGE ST	PRIVATE PORTION OF WAYNE ST to DEAD END (N)	WAYNE ST to S FRONT ST	KELLEY BLVD to DEAD END (N)	A A A A A A A A A A A A A A A A A A A	GIFFORD LN to DEAD END (N)
ARCOLA	ARCOLA	CHENANGO	CHENANGO	GARDENIA	HOLLY I IVE DAK	LIVE OAK	WILDCAT	AVE B	AVEC	CHEVY CHASE	DALLAS NO 2	KARANKAWA	LAZYBROOK	INEADOWDAINE	MOLINA	NOREDA	NORTHVIEW	REMINGTON	RICHLAND	SUNNYBROOK	ASH	CEDAD	CEDAR	COLUMBIA	LIVE OAK	LOCUST	NOCADINI	MURRAY	PLUM	PLUM	ROCK ISLAND	WALKER	WALKER	ARCOLA	LOCLIST	LOCO3I	ANGLETON	AVE A GARDENIA	KETCHUM	NORTHBROOK	RAYBURN RIDGE	SAN FFLIDE	SWIFT	DEDAR	SILVER SADDLE THOMAS J WRIGHT	WAYNE	WAYNE	FIRE FIELD		KAYLIN

2023 Update - Street Condition Assessment Planning Document City of Angleton



Appendix B. Pavement Condition & Improvement Cost Table

2023 Update - Street Condition Assessment Planning Document City of Angleton

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	Total Cost	0000	00.06	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 50.00	50.00 S0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00 50.00	50.00 S0.00	\$0.00 \$0.00	\$0.00	S0.00	\$0.00	\$0.00	\$0.00	50.00 50.00	\$0.00 S0.00	\$0.00	\$0.00	\$0.00	50.00 50.00	00.00 S0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00		\$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	30.00 S0.00	\$0.00	\$0.00	50.00 50.00	50.00	\$0.00 \$0.00	S0.00	\$0.00	\$0.00	50.00 S0.00	\$0.00	S0.00	\$0 . 00	\$14,812.72	\$1,366.56	\$6,059.04 \$2.227.68
	Cost, \$/S.Y.	00	00 00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	00.0%	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	00.0¢	\$0.00	\$0.00	\$0.00	\$0.00	00.0¢	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1.04	\$1.04	\$1.04 \$1.04
	Improvement Type		NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ	NO IMPROVEMENT REQ.		NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NU IMPROVEMENT REQ.	Promay a second start work down	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.		NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	NO IMPROVEMENT REQ.	MINOR CRACK SEALING	MINOR CRACK SEALING	MINOR CRACK SEALING
	Approximate Area (Sq Yds)	1001	1894	2233	1959	2836	1463	84	7394	1449	3279 1653	498	1245	795	800	708	36.28	1947	1912	2335	2005	2408	2468	6663	2031	2875	4172	1347	767	1301	7116	3508	3736	3395 6706	000	2578	4337	9233 10140	2566	946	1306	1602	042 150	3287	1609	1065	11/6	1744	1046	1167	1039	4234 2060	949	1593	3080	14243	1314	5826
June 2024	Pavement Type	:	Asphalt	Asnhalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asnhalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asphalt	Asphalt	Asphalt	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Aspitalt C&G Asobalt C&G	Concrete	Concrete	Concrete	Concrete	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G		Asphalt	Asphalt	Asphalt Asshalt	Asphalt	Asphalt	Asphalt	Asphalt Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt C&C	Asphalt C&G	Asphalt C&G	Asphalt C&G	Asphalt C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Asphalt	Asphalt	Asphalt
	Pavement Rating		5 0	n 0	6	6	6	6	6	о (5 0	nσ	5	6	6	6 0	5 0	n 01	6	6	6	6	6	б (<i>"</i> , "	0 0	6	б	o 0	5 0	, o	6	6	o) a	>	8	8	∞ ∘	0 80	8	8	α ο	0 8	8	8	8	æα	, «	. 80	8	8	20 a	×∞	8	8	7	7	7
	Street Segment			CHESTNLT ST In CR 288 (OLD ANGLETON RD)	LOSTRACCO ST to BEECHNUT ST	SOUTHSIDE DR to CEMETERY RD	E MILLER ST to E WILKINS ST	JAMISON RD to JAMISON RD	N VELASCO ST to ARCOLA ST	E CEDAR ST to E MILLER ST	COLUMBIA ST to N WALKER ST E MILLEP ST IN F MILKINS ST	MID BLOCK WEST to S ANDERSON ST	N DOWNING ST to E MULBERRY ST	E MILLER ST to AKERS ST	AKERS ST to E WILKINS ST	N ARCOLA ST to N VALDERAS ST	E CEUARIST TO E MILLER ST E MILLER ST IN FINIS ST	SOUTHSIDE DR to CEMETERY RD	LOSTRACCO ST to BEECHNUT ST	E ORANGE ST to E PEACH ST	SHADY LN to DANBURY ST	DANBURY ST to N DOWNING ST	N VELASCO ST to N FRONT ST	N ROCK ISLAND ST to E MAGNOLIA ST	N VELASCU ST ION CHEINANGU ST S APCOL A ST IO S MODGAN ST	CEDAR ST to E LIVE OAK ST	VINE ST to CEMETERY RD	S ANDERSON ST to VINE ST	SOUTHSIDE DR to SOUTHSIDE DR		N VALDERAS ST to N TNSLEY ST	N VELASCO ST to N VALDERAS ST	N TINSLEY ST to N DOWNING ST	N TINSLEY ST to N DOWNING ST N TINSLEY ST to DOMNING RD		N VELASCO ST to LARIAT LN	N VALDERAS ST to DEAD END (E)	E KIBER ST to E CEMETERY RD E MIII DEDEDY ST to E VIDED ST	W CEMETERY RD to 156 FT SOUTH OF WAYNE ST	OLD ANGLETON RD to DEAD END (E)	S WALKER ST to BATES PARK RD	E CEDAR ST to E MILLER ST NI APH ST IN DEAD END /S 26 W APH ST	N ASH ST to DEAU END (S 0) W ASH S 1) N PARRISH ST to N COLUMBIA ST	E MULBERRY ST to DEAD END (S)	E CEDAR ST to E MILLER ST	COTHRAN DR to CANNON DR	SOUTHSIDE DK to S DOWNING RU S EPSKINE ST 14 DEAD FUD AM	U TINSI EY ST to SHADY I N	S ERSKINE ST to S THOMAS J WRIGHT ST	S HANCOCK ST to S ERSKINE ST	S HANCOCK ST to S FRONT ST	COALE RU (OR 220) TO DEAU END (N BT WATER FLANT) Ruistin Oak Drin DEAD END (F)	Oak Ridge Dr to DEAD END (N)	Oak Ridge Dr to Spreading Oaks Dr	DEAD END (E) to EAST OF ENCHANTED OAKS DR	CITY LIMITS E OF HWY 288 to CITY LIMITS W OF HWY 288	N WALKER ST to DEAD END (W of N JACKSON ST)	HAZEL ST to HAZEL ST S POWNING PD to PEAD END (5)
	Street Name	- The second sec	AKERS	REFCHNUT	CHESTNUT	GROVE	HIGGINS	JAMISON	MAGNOLIA	MCBRIDE	MILLEK	ORANGE	PECAN	ROCK ISLAND	ROCK ISLAND	RYAN	TINSLEV	VINE	WALNUT	CHENANGO	MORNINGSIDE	MORNINGSIDE	MYRTLE	MYRTLE	ORANGE	ARCOLA	SOUTHSIDE	SOUTHSIDE	VINE	CHENANGU CHEVY CHASE	MILLER	RICHMOND	RIDGECREST	SAN FFLIPE		BRONCO BEND	COTHRAN	DOWNING	FRONT	FRONT	HAZEL	HURST	MAGNOLIA	RABB	ROCK ISLAND	ROCK ISLAND	SMILH	MILLER	ORANGE	PEACH	PLUM	DAK RIDGF	RUSTIC OAKS	RUSTIC OAKS	SPREADING OAKS	ANCHOR	ASH	BATES PARK

PAVEMENT CONDITION & IMPROVEMENT COST TABLE City of Angleton

CINCINIATI		1 I I	rapitat	1001			
CINCINNALI	N ROCK ISLAND ST to E CEDAR ST	7	Asphalt	2739	MINOR CRACK SEALING	\$1.04	\$2,848.56
FAIRGROUND	S DOWNING RD to DEAD END (E)	7	Asphalt	2594	MINOR CRACK SEALING	S1.04	\$2,697.76
FIREFIGHTER	ANCHOR RD to GARLAND DR	7	Asphalt	6793	MINOR CRACK SEALING	\$1.04	\$7,064.72
FKON I		, -	Asphalt	1445		51.04	10770012
GARLAND	FIREFIGHTER RD to KELLEY BLVD		Asphalt	4386	MINOR CRACK SEALING	\$1.04 51.04	54,561.44 ec.000.70
HANCOCK	MID BLOCK (MAGNOLIA AND MYRTLE) to W MILLER ST/N THOMAS J WRIGHT ST	7	Asphalt	4893	MINOR CRACK SEALING	\$1.04 21.04	55,088.72
HAZEL	BALES PAKK RU to BALES PAKK RU	/	Asphalt	1/49	MINOR CRACK SEALING	\$1.04	51,818,96 64 222 00
HENDERSON			Asphalt	1377	MINOR CRACK SEALING	\$1.04 \$1.04	\$1,322.00 \$1.432.08
IACKSON	WILLER ST to N SSH ST	2	Asnhalt	250	MINOR CRACK SFALING	\$1.04 \$1.04	\$260.00
LARIAT	N VELASCO ST to DEAD END (W)	7	Asphalt	2406	MINOR CRACK SEALING	\$1.04	\$2,502.24
LIVE OAK	N HANCOCK ST to N WALKER ST	7	Asphalt	3918	MINOR CRACK SEALING	\$1.04	\$4,074.72
LIVE OAK	N VELASCO ST to N FRONT ST	7	Asphalt	2145	MINOR CRACK SEALING	\$1.04	\$2,230.80
LOCUST	N ANDERSON ST to N ROCK ISLAND ST	7	Asphalt	786	MINOR CRACK SEALING	\$1.04	\$817.44
MAGNOLIA	N HANCOCK ST to N THOMAS J WRIGHT ST	7	Asphalt	1614	MINOR CRACK SEALING	\$1.04	\$1,678.56
MAGNOLIA	ARCOLA ST to N ROCK ISLAND ST	7	Asphalt	4929	MINOR CRACK SEALING	\$1.04	\$5,126.16
MAGNOLIA	N ROCK ISLAND ST to E MAGNOLIA ST	7	Asphalt	447	MINOR CRACK SEALING	S1.04	\$464.88
MARSHALL	W LIVE OAK ST (E) to Mid Block	~ -	Asphalt	2313	MINOR CRACK SEALING	\$1.04 21 04	52,405,52
MORGAN	E MULBERKYT ST 10 E PEACH ST E MILI BEDDY ST 16 E MVPTI E ST	7	Asphalt	1200		51.04 \$1.04	51 ABR 64
ORANGE	S MORGAN ST IN MID BLOCK WEST	. 2	Aspliat	514	MINOR CRACK SEALING	50104 S104	\$534.56
PARK	SOUTHSIDE DR to CEMETERY RD	7	Asphalt	2009	MINOR CRACK SEALING	\$1.04	\$2,089.36
PARRISH	W MULBERRY ST to W PEACH ST	7	Asphalt	1436	MINOR CRACK SEALING	\$1.04	S1,493.44
PARRISH	W LIVE OAK ST to W MILLER ST	7	Asphalt	3428	MINOR CRACK SEALING	\$1.04	\$3,565.12
RICE	S ANDERSON ST to S VALDERAS ST	7	Asphalt	1427	MINOR CRACK SEALING	\$1.04	\$1,484.08
ROCK ISLAND	E MAGNOLIA ST to E CEDAR ST	7	Asphalt	2738	MINOR CRACK SEALING	\$1.04	\$2,847.52
SANDS	DEAD END (W) to S VALDERAS ST	7	Asphalt	1429	MINOR CRACK SEALING	\$1.04	\$1,486.16
VALDERAS	E KIBER SI TO RICE SI 264 ET COUTU OF FEEDED EVIT PAND 10 469 ET NOPTU OF FEEDED ENTPANOF PAND)	Asphalt	3016	MINOR CRACK SEALING	\$1.04	53, 130.04 56.768.08
WALKER	334 FL SOUTH OF FEEDER EALL RAMP (3.163 FL NOKTH OF FEEDER EN I RANGE RAMP W. OF HERITAGE OAKS DR to W. MILL BERRY ST (TILST W of SH 288)	, 2	Asphalt Asnhalt	002/ 087	WINOR CRACK SEALING	\$1.04 \$1.04	30,200.00 \$1.026.48
CATALPA	Gardenia Strip Swalker ST	7	Asphalt C&G	4869	MINOR CRACK SEALING	S1.04	S5,063,76
FRONT	W LOCUST ST to W CEDAR ST	7	Asphalt C&G	1895	MINOR CRACK SEALING	\$1.04	\$1,970.80
HANCOCK	W MULBERRY ST to W PLUM ST	7	Asphalt C&G	2761	MINOR CRACK SEALING	\$1.04	\$2,871.44
HANCOCK	W MULBERRY ST to MID BLOCK (MAGNOLIA AND MYRTLE)	7	Asphalt C&G	1854	MINOR CRACK SEALING	\$1.04	\$1,928.16
MAGNOLIA	N VELASCO ST to N FRONT ST	-	Asphalt C&G	1526	MINOR CRACK SEALING	\$1.04 51.04	\$1,587.04 52.040.55
MORGAN	E MYRTI E ST IN LOWNING ST	/	Aspnalt C&G Asnhalt C&G	3004	WINDE CRACE SEALING	\$1.04 \$1.04	\$1.113.84
NOSNUM	S THOMAS J WRIGHT ST to S ERSKINE ST	7	Asphalt C&G	101	MINOR CRACK SEALING	\$1.04 \$1.04	\$1,135.68
MUNSON	S ERSKINE ST to S HANCOCK ST	7	Asphalt C&G	1111	MINOR CRACK SEALING	\$1.04	\$1,155.44
MURRAY	S HANCOCK ST to THOMAS J WRIGHT ST	7	Asphalt C&G	2250	MINOR CRACK SEALING	\$1.04	\$2,340.00
MYRTLE	E MYRTLE ST to DEAD END (N)	7	Asphalt C&G	609	MINOR CRACK SEALING	\$1.04	\$633.36
PEACH	S ARCOLA ST to DEAD END (W)	7	Asphalt C&G	1710	MINOR CRACK SEALING	\$1.04	\$1,778.40
ROGERS	S ERSKINE ST to DEAD END (W)	7	Asphalt C&G	1058	MINOR CRACK SEALING	\$1.04	\$1,100.32
ENCHANTED OAKS	ANCHOR RD to BEFORE SHADY OAKS	7	Concrete	4412	MINOR CRACK SEALING	\$4.66	\$20,559.92
JULIE K		7	Concrete	1507	MINOR CRACK SEALING	\$4.66 \$4.66	\$7, UZ2 62 \$70,030,80
BELLE	S BELLE DR IN DOWNING ST	. 2	Concrete C&G	4144	MINOR CRACK SEALING	54.00 S4.66	\$19,311.04
BELLE	N BELLE DR to N DOWNING ST		Concrete C&G	4157	MINOR CRACK SEALING	\$4.66	\$19,371.62
BLUEBONNET	DEAD END (W) to HERITAGE PARK DR	7	Concrete C&G	4412	MINOR CRACK SEALING	\$4.66	\$20,559.92
BRAZOS	JAMISON BLVD to DEAD END (NW)	7	Concrete C&G	1000	MINOR CRACK SEALING	\$4.66	\$4,660.00
BRYAN	S WALKER ST to S HANCOCK ST	7	Concrete C&G	4745	MINOR CRACK SEALING	\$4.66	\$22,111.70
CAREV	N VELASCO ST ID N DOWNING ST DEAD FND (S of CHRISTY DR) to DEAD FND (N of THOMAS DR)	7	Concrete C&G	3058	MINOR CRACK SEALING	54.66 S.4.66	\$18 444 28
CEMETERY	S VELASCO ST to 181-4f E of PARK ST	7	Concrete C&G	12232	MINOR CRACK SEALING	\$4.66	\$57,001.12
CHESTENE	THOMAS DR to DEAD END (W of THOMAS DR)	7	Concrete C&G	144	MINOR CRACK SEALING	\$4.66	\$671.04
CHRISTY	WARREN ST to CAREY DR	7	Concrete C&G	1105	MINOR CRACK SEALING	\$4.66	S5,149.30
CHUCK WAGON	WAGON LN Nto DEAD END (E)	7	Concrete C&G	1876	MINOR CRACK SEALING	\$4.66	\$8,742.16 54 780.42
DEBORAL		7		362		54.00 SA 66	\$16 701 44
DOWNING	STADIUM DR to E HENDERSON RD	7	Concrete C&G	5339	MINOR CRACK SEALING	54.66	\$24,879.74
ENCHANTED OAKS	SPREADING OAKS DR to PAST SHADY OAK	. 2	Concrete C&G	9281	MINOR CRACK SEALING	\$4.66	\$43,249.46
ERIK	S ERIK DR to N ERIK DR	7	Concrete C&G	1033	MINOR CRACK SEALING	\$4.66	\$4,813.78
ERIK	ERIK DR to N TINSLEY ST	7	Concrete C&G	1858	MINOR CRACK SEALING	\$4.66	\$8,658.28 #00.000.00
		/	Concrete C&G	/ U43 5007		\$4.05 \$4.65	\$32,020.30 \$33,705,47
HANCOCK	W KIBER ST to BRYAN ST	7	Concrete C&G	2891	MINOR CRACK SEALING	\$4.66	\$13,472.06
HARVEST GLEN	N VALDERAS ST to DEAD END (E)	7	Concrete C&G	2720	MINOR CRACK SEALING	\$4.66	\$12,675.20
HARVEST WAY	HARVEST GLEN DR to DEAD END (N)	7	Concrete C&G	1967	MINOR CRACK SEALING	\$4.66	\$9,166.22
HARVIN	N VELASCO ST to DEAD END (E) Annow Z0.4 W of Building Ed to Annow Z0.4 E of Building Ed	7	Concrete C&G	1204	MINOR CRACK SEALING MINOR CRACK SEALING	54.66 24.66	\$5,610.64 \$2,362.62
HERITAGE OAKS	Approx 70-11 VY OI BUCHAR TO I DADFICK 70-11 E OI BUCHAR NU WESTERN AVE to DEAD END (N)	7	Concrete C&G	10774	MINOR CRACK SEALING	54.00 \$4.66	\$50,206.84
HERITAGE PARK	HENDERSON RD E to DEAD END (N)	7	Concrete C&G	1136	MINOR CRACK SEALING	\$4.66	\$5,293.76
HICKORY	MILTON ST to DEAD END (N)	7	Concrete C&G	470	MINOR CRACK SEALING	\$4.66	\$2,190.20

HOSPITAL	BUCHTA RD to 35	7	Concrete C&G	3320	MINOR CRACK SEALING	\$4.66	\$15,471.20
JASMINE	ROSEWOOD LN to DEAD END (N)	7	Concrete C&G	526	MINOR CRACK SEALING	\$4.66	\$2,451.16
KNIGHT	E MULBERRY ST to DEBORAH DR	7	Concrete C&G	3261	MINOR CRACK SEALING	\$4.66	\$15,196.26
LASSO	DEAD END (S) to PRAIRIE LN	7	Concrete C&G	7386	MINOR CRACK SEALING	\$4.66	\$34,418.76
LASSO	LASSO ST to DEAD END (W)	7	Concrete C&G	294	MINOR CRACK SEALING	\$4 . 66	\$1,370.04
LAUREL	LAUREL LOOP DR to DEAD END (W)	7	Concrete C&G	4608	MINOR CRACK SEALING	\$4.66	\$21,473.28
LAUREL	DEAD END (W) to LAUREL LOOP DR	7	Concrete C&G	3886	MINOR CRACK SEALING	\$4.66	\$18,108.76
LAUREL	LAUREL LOOP to LAUREL LOOP	7	Concrete C&G	1768	MINOR CRACK SEALING	\$4.66	\$8,238,88
LAUREL LOOP	ENCHANDED OAKS DR to LAUREL LOOP	7	Concrete C&G	687	MINOR CRACK SEALING	\$4.66	\$3,201.42
LAWN	NORTHRIDGE ST to BROWNING ST	7	Concrete C&G	2214	MINOR CRACK SEALING	\$4.66	\$10,317.24
LINDEN	DEAD END (W) to N VALDERAS ST	7	Concrete C&G	1254	MINOR CRACK SEALING	\$4.66	S5,843.64
MAPLE	BROWNING ST to DEAD END (S)	7	Concrete C&G	483	MINOR CRACK SEALING	\$4.66	\$2,250.78
OAK PARK	ENCHANTED OAKS DR to DEAD END (E)	7	Concrete C&G	808	MINOR CRACK SEALING	\$4.66	\$3,769.94
OAK PARK	ENCHANTED OAKS DR to HERITAGE OAKS DR	7	Concrete C&G	2144	MINOR CRACK SEALING	\$4.66	\$9,991.04
OAK RIDGE	DEAD END (E) to ENCHANTED OAKS DR		Concrete C&G	666	MINOR CRACK SEALING	\$4.66	54,655.34
PALM		2	Concrete C&G	1458	MINOR CRACK SEALING	\$4.66	56,794.28
PECAN	NORTHRIDGE ST to DEAD END (N)		Concrete C&G	486	MINOR CRACK SEALING	\$4.66	52,264,76
PINE			Concrete C&G	696 4000	MINOR CRACK SEALING	54.66	53,243.30 50 007 74
PANCU UDI ICC		~ ~		1009		54.00 64.66	\$22 007 10
RAVRI RN RIDGE	UNCOSSING NU IN FRAIME LN RICHI AND CT to DEAD FND (S)	1	Concrete C&G	4900	MINOR CRACK SEALING MINOR CRACK SEALING	24.00 \$4.66	S5 773 74
RICE	S VALDERAS ST to DEAD END (W)	. ~	Concrete C&G	1957	MINOR CRACK SEALING	S4.66	\$9,119.62
ROSEWOOD	DEAD END (W) to N DOWNING ST	7	Concrete C&G	2066	MINOR CRACK SEALING	\$4.66	\$9,627.56
SHADY OAK	ENCHANTED OAKS DR to DEAD END (W)	7	Concrete C&G	3420	MINOR CRACK SEALING	\$4.66	\$15,937.20
SOUTHERN OAKS	DEAD END (S) to SHADY OAK	7	Concrete C&G	1724	MINOR CRACK SEALING	\$4.66	\$8,033.84
SPREADING OAKS	SPREADING OAKS DR to DEAD END (N)	7	Concrete C&G	532	MINOR CRACK SEALING	\$4.66	\$2,479.12
SPREADING OAKS	EAST OF ENCHANTED OAKS DR to HERITAGE OAKS DR	7	Concrete C&G	3513	MINOR CRACK SEALING	\$4 . 66	\$16,370.58
STADIUM	N DOWNING ST to DEAD END (E)	7	Concrete C&G	3006	MINOR CRACK SEALING	\$4.66	\$14,007.96
TEXIAN	BUCHTA RD to TEXIAN TRL S	7	Concrete C&G	3908	MINOR CRACK SEALING	\$4.66	\$18,211.28
TEXIAN	TEXIAN TRL N to BUCHTA RD	7	Concrete C&G	3914	MINOR CRACK SEALING	\$4.66	\$18,239.24
THOMAS	WARREN ST to CAREY DR	7	Concrete C&G	3846	MINOR CRACK SEALING	\$4.66	\$17,922.36
TINSLEY	CANNON DR to N of MEADOW LN	7	Concrete C&G	672	MINOR CRACK SEALING	\$4.66	53,131,52
VALDERAS	E CEDAR ST to N OF LINDEN ST M OF LINDEN OF LE OWNER OF	1	Concrete C&G	5312	MINOR CRACK SEALING	\$4.66	\$24,/53.92
	NOF ENDEN 31 NO SWIFT 31 103 # S OF M OBANCE ST IN HAZEL ST			1001	MINOR CRACK SEALING	00.46	\$18,486,22
WHISPERING OAKS	HERITAGE DAKS DR to DEAD FUD (E)		Concrete C&G	1901	MINOR CRACK SEALING	24.66	\$2.581.64
WILKINS	N VELASCO ST to N DOWNING ST	. 2	Concrete C&G	14729	MINOR CRACK SEALING	S4.66	\$68,637,14
WISTERIA	ROSEWOOD LN to DEAD END (N)	7	Concrete C&G	539	MINOR CRACK SEALING	\$4.66	\$2,511.74
ALENA	KADERA RD to DEAD END (S)	9	Asphalt	2454	MAJOR CRACK SEALING	\$2.07	\$5,079.78
ALENA	DEAD END (N) to KADERA RD	9	Asphalt	1381	MAJOR CRACK SEALING	\$2.07	\$2,858.67
ANDERSON	E MULBERRY ST to E MAGNOLIA ST	9	Asphalt	2088	MAJOR CRACK SEALING	\$2.07	\$4,322.16
ANDERSON	E LOCUST ST to E CEDAR ST	9	Asphalt	1337	MAJOR CRACK SEALING	\$2.07	\$2,767.59
ANDERSON	E LOCUST ST to E CEDAR ST	9	Asphalt	863	MAJOR CRACK SEALING	\$2.07	51,/86.41
CAHILL	SHANKS RD to DEAD END (E)	9	Asphalt	1801	MAJOR CRACK SEALING	\$2.07	53,728.07
CEMETERY	1814t E of PARK ST to S DOWNING ST	9	Asphalt	3343	MAJOR CRACK SEALING	S2.07	56,920.01
DICKEY	W MULBERRY SI to HAZEL SI	9 '	Asphalt	2889	MAJOR CRACK SEALING	\$2.07 \$2.07	\$5,980.23 ent pet 77
DOWNING	E CEMETERY RD to CR 233 (FORT RD)	9	Asphalt	10611	MAJOR CRACK SEALING	\$2.07	\$21,964.77 50.744.70
FAIR	ה המאורר אד נג עומרם אד ה המאורר אד נג עומרם אד	0	Aspnalt	4210		22.07 60.07	50,7 14,70 CD 622 07
EDONT		9	Aspitali	2404		20.07	SE 156 37
GIFFORD	CEMETERY RU 16, 227 ET SOUTH OF KADERA RU	» د	Aenhalt	6704		50 CS	\$13.877.28
HENDERSON	HWY 268 to 365 FT WEST	9	Asphalt	901	MAJOR CRACK SEALING	S2.07	\$1,865.07
HOELEWYN	DEAD END (W) to GIFFORD RD	9	Asphalt	1824	MAJOR CRACK SEALING	\$2.07	\$3,775,68
HOSPITAL	E MULBERRY ST to DEAD END (E)	9	Asphalt	9476	MAJOR CRACK SEALING	\$2.07	\$19,615.32
HURST	CINCINNATI ST to E CEDAR ST	9	Asphalt	1330	MAJOR CRACK SEALING	\$2.07	\$2,753.10
KELLEY	FIREFIGHTER RD to DEAD END (W)	9	Asphalt	3598	MAJOR CRACK SEALING	\$2.07	S7,447.86
KIBER	S VELASCO ST to S ANDERSON ST	9	Asphalt	4375	MAJOR CRACK SEALING	\$2.07	\$9,056.25 210,050,050
KIBER	JAMISON RD to 3,377 FT EAST OF JAMISON	9	Asphalt	8058	MAJOR CRACK SEALING	\$2.07	\$16,680.06
KIBER	S ANDERSON ST to S DOWNING ST	9	Asphalt	5080	MAJOR CRACK SEALING	\$2.07	\$10,515.60
LIVE OAK	N HANCOUK ST 10 673FT WEST OF INTERSECTION OF MAKSHALL KU N POCK IST AND ST 15 N ANDERSON ST	<u>ه</u>	Aspnatt	184b 725		20.07	33,021.22 \$1.500.75
	N I OOP 274 (S BOLIND) IN THOMAS J WIGHT ST	e e	Asnhalt	1686	MAIOR CRACK SEALING	\$2.07 \$2.07	\$3.490.02
LOSTRACCO	S VELASCO ST to CR 288 (OLD ANGLETON RD)	9	Asphalt	2628	MAJOR CRACK SEALING	S2.07	\$5,439.96
MILLER	N WALKER ST to DEAD END (W)	9	Asphalt	1493	MAJOR CRACK SEALING	\$2.07	\$3,090.51
MILLER	N VELASCO ST to N VALDERAS ST	9	Asphalt	2492	MAJOR CRACK SEALING	\$2.07	\$5,158.44
MILLER	WARREN ST to COLUMBIA ST	9	Asphalt	3279	MAJOR CRACK SEALING	\$2.07	S6,787.53
MORGAN	E KIBER ST to RICE ST	9	Asphalt	3135	MAJOR CRACK SEALING	\$2.07	\$6,489.45
ORANGE	Y IN ROAD WEST OF S DOWNING RD to S DOWNING RD	9	Asphalt	1032	MAJOR CRACK SEALING	\$2.07	S2,136.24
OKANGE	DEAU ENU (E) to S WALKER SI WAMILED ST 45 WILKE OAV ST	9	Asphalt	2967	MAJOR CRACK SEALING	20.07	50,141,69 SA 111,02
PFACH	W MILLER ST 10 W LIVE UAN ST S CHENANGO ST IN S ARCOLA ST	<u>ب</u>	Asphalt	1900	INIAUCK CRACK SEALING MAIOR CRACK SEALING	20.02	S1.960.29
PHILIPS	S VELASCO ST to CITY LIMITS (W OF GIFFORD RD)	e e	Ashhalt	94/ 6506	MAIOR CRACK SFALING	32.07 \$2.07	\$13.467.42
ROCK ISLAND	E MULBERRY ST to E MAGNOLIA ST	9	Asphalt	1599	MAJOR CRACK SEALING	\$2.07	\$3,309.93

SEBESTA	HWY 35 to Turn in road (comer)	9	Asphalt	754	MAJOR CRACK SEALING	\$2.07	\$1,560.78
SHANKS		a	4equs⊽	40403	MAIOR FRACK SEALING	50 CS	S83 634 21
MAN KED		о ч	Acchet	10100		50 02	S1 142 64
MARK		0	Asshelt	744		10.20	SE 673.87
WAND		0 0	Aspriat	14/2		10.26	CE 150 A4
WILBERI		۰ م	Aspnait	2492		22:07	50, 130,44 6 40,047,00
CEDAR	N N VALDERAS ST to E MULBERRY ST	6	Asphalt C&G	22680	MAJOR CRACK SEALING	\$2.07	00,145,044
ERSKINE	W MULBERRY ST to S HANCOCK ST	6	Asphalt C&G	10396	MAJOR CRACK SEALING	\$2.07	27.810,12¢
EVANS	E ORANGE ST to E KIBER ST	9	Asphalt C&G	8147	MAJOR CRACK SEALING	\$2.07	\$16,864.29
FRONT	W MULBERRY ST to W LOCUST ST	6	Asphalt C&G	2758	MAJOR CRACK SEALING	\$2.07	\$5,709.06
FRONT	W MULBERRY ST to W PLUM ST	9	Asphalt C&G	2639	MAJOR CRACK SEALING	\$2.07	\$5,462.73
KIBER	S HANCOCK ST to S ERSKINE ST	6	Asphalt C&G	1117	MAJOR CRACK SEALING	\$2.07	\$2,312.19
LIVE OAK	675FT W of Intersection with MARSHALL RD to DEAD END (W OF MARSHALL RD)	6	Asphalt C&G	2521	MAJOR CRACK SEALING	\$2.07	S5,218.47
LIVE OAK	PECAN ST to DEAD END (E)	6	Asphalt C&G	715	MAJOR CRACK SEALING	\$2.07	\$1,480.05
LOCUST	N ARCOLA ST to N ANDERSON ST	6	Asphalt C&G	1644	MAJOR CRACK SEALING	\$2.07	S3,403.08
LOCUST	N MORGAN ST to N ANDERSON ST	6	Asphalt C&G	1605	MAJOR CRACK SEALING	\$2.07	53,322.35
MYRTLE	N ARCOLA ST to E MAGNOLIA ST	6	Asphalt C&G	3338	MAJOR CRACK SEALING	\$2.07	56,909,66
MYRTLE	N CHENANGO SI to N ARCOLA SI	9	Asphalt C&G	2375	MAJOR CRACK SEALING	52.07 55.07	54,910.25
ORANGE	S HANCOCK ST to S ERSKINE ST	6	Asphalt C&G	1161	MAJOR CRACK SEALING	\$2.07	S2,403.27
PEACH	S VELASCO SI to S CHENANGO SI	9	Asphalt C&G	1/99	MAJUK CKACK SEALING	52.07 55.07	\$3,/23.93 60.004.40
PEACH	S ERSKINE ST to S THOMAS J WRIGHT ST	9 4	Asphalt C&G	1416		52.07	52,931.12 52,716.07
PLUM	S VELASCU SI TO S EKSNINE SI	٥	Asphalt C&G	L/01		\$2.07 50.07	32,210,37 60,125,00
PLUM TRACK		0 1	Aspnalt Colo	1040	IVIAJOR CRACK SEALING	20.02	52,100.22 CE 204 E4
1KALY	N VELAGOU 51 (0 NARAINNAVVA LN SWIFT ST IS N OF F WILLTINS ST	8	Aspnalt Coo	7717		20.07	612 004 04
		0 F	Asplialt Coo	7620		20.07	\$10.060.20
VALDERAD		8	Aspitate Coo	4000		10.26	\$15 BAA OD
ANDERSON		0		1/00		59.92	\$65 566 20
ANDERSON	E PEACH ST IVE NBER ST E OPANGE ST IVE EREACH ST	9		1005		25.92	\$16.822.60
AILCENU		0 4		0001	MALON CRACK SEALING	20.90	\$40.020.08
		9		4024		20.00	\$40.153.68
BALU FINAINE RERT	GIFTOND ND ID FNAINE LEA DN DEAD END AMI IA S VAI DEDAS ST	0 W	Concrete C&G	10/5	MAUOR CRACK SEALING	50.32 60.32	\$18,127,40
DOWNING	N VALDEAS ST to N POCK ISI AND ST	9	Concrete C&G	134.0		20.20	\$51 381 16
	E MILL DEDEV ST 10 IN NOCK JOEAND 31	0 4		0100	MALOR CRACK SEALING	20.00	\$173 700 36
CANNAN		6 F		04001		20.90	\$80.705.08
CLONED		9		8000		59.92	\$34 BOD BB
CODDAL		0 0		01.04		09.02	\$42 DE0 40
CUKKAL		، م	Concrete U&G	4620		59.32	\$43,U30.4U
DAILAS	S MICHTA PD to ANGLETON BLVD	9	Concrete C&G	1020	MAIOR CRACK SEALING	20.22 CD 22	\$37,615,52
DELAD		9	Concrete C&G	1449	MAIOR CRACK SFALING	50.32 50.32	\$13.504.68
DIIMARS		» ۲	Concrete C&G	1833	MAIOR CRACK SEALING	50.32 Sq.32	\$17.083.56
FARIS	DEAD FND (N) to F KIRAR ST	9	Concrete C&G	1481	MAIOR CRACK SFAIING	50-02 20-02	\$13.802.92
EIM	BROWNING ST to DEAD END (S)	9	Concrete C&G	704	MAIOR CRACK SFALING	59.32 \$9.32	S6.561.28
ERIK	N TINSLEY ST to ERIK DR	9	Concrete C&G	2044	MAJOR CRACK SEALING	\$9.32	\$19,050.08
HEATHER	N DOWNING ST to MEADOW CREEK DR	9	Concrete C&G	3696	MAJOR CRACK SEALING	\$9.32	\$34,446.72
HEMLOCK	NEWMAN ST to DEAD END (N)	9	Concrete C&G	520	MAJOR CRACK SEALING	\$9.32 \$9.32	S4,846.40
HENDERSON	N DOWNING ST to Approx 1.360-ft E of N Downing St	9	Concrete C&G	5520	MAJOR CRACK SEALING	\$9.32	\$51,446.40
HOSPITAL	N DOWNING RD to BUCHTA RD	9	Concrete C&G	10836	MAJOR CRACK SEALING	\$9.32	\$100,991.52
ISABELLA	ISABELLA BLVD to DEAD END (N)	9	Concrete C&G	310	MAJOR CRACK SEALING	\$9 . 32	\$2,889.20
ISABELLA	CROSSING RD to N DOWNING ST	6	Concrete C&G	2800	MAJOR CRACK SEALING	\$9.32	\$26,096.00
LA LAJA	BUCHTA RD to DEAD END (E)	6	Concrete C&G	4230	MAJOR CRACK SEALING	\$9.32	\$39,423.60
LA PALOMA	ISABELLA BLVD to DEAD END (S)	6	Concrete C&G	962	MAJOR CRACK SEALING	\$9.32	\$8,965.84
LAURIE	DEAD END (W) to S VALDERAS ST	9	Concrete C&G	1942	MAJOR CRACK SEALING	\$9.32	\$18,099.44
LEUNARU		۵ (Concrete U&G	2004		59.32	\$24,020.40 \$14.00E.00
MANOP	SANITA NU IU DEAD END (E) N VAI DEPAS ST IN DEAD END (E)	0 4	Concrete C&G	1300	MAUOR CRACK SEALING	50.32	\$51 002 24
MOLINA	N DOWNING ST to DEAD END (E)	6	Concrete C&G	3283	MAIOR CRACK SEALING	59.32 \$9.32	\$30,597,56
MUNSON	DEAD END (E) to E MULBERRY ST	9	Concrete C&G	2029	MAJOR CRACK SEALING	\$9.32	\$18,910.28
MUSTANG	CROSSING RD to DEAD END (S)	6	Concrete C&G	377	MAJOR CRACK SEALING	\$9.32	\$3,513.64
MUSTANG	CORRAL LOOP to CROSSING RD	9	Concrete C&G	066	MAJOR CRACK SEALING	\$9 . 32	\$9,226.80
NEWMAN	NEWMAN ST to N ROCK ISLAND ST	9	Concrete C&G	2402	MAJOR CRACK SEALING	\$9.32	\$22,386.64
NORTHRIDGE	N VALDERAS ST to N TINSLEY ST	6	Concrete C&G	6321	MAJOR CRACK SEALING	\$9.32	\$58,911.72
NORTHVIEW	NORTHVIEW DR to DEAD END (N)	6	Concrete C&G	1372	MAJOR CRACK SEALING	\$9.32	\$12,787.04
OAK	BROWNING ST to DEAD END (S)	6	Concrete C&G	840	MAJOR CRACK SEALING	\$9.32	\$7,828.80
PEACH	S THOMAS J WRIGHT ST to S WALKER ST	6	Concrete C&G	5724	MAJOR CRACK SEALING	\$9.32	\$53,347.68
PERRY	W MILLER ST to W WILKINS ST	9	Concrete C&G	2493	MAJOR CRACK SEALING	\$9.32	\$23,234.76
PRAIRIE LEA	GIFFORD RD to BALD PRAIRIE DR	6	Concrete C&G	5717	MAJOR CRACK SEALING	\$9.32	\$53,282.44
RANCH HOUSE	CROSSING RD to ISABELLA BLVD	9	Concrete C&G	/396	MAJOR CRACK SEALING	59.32	\$66,930.72
REMINGION	RIMEIRE UR to E REMINGION SI	9 (Concrete C&G	1150	MAJOR CRACK SEALING	59.32	\$10,704.50 \$75.172.22
KIMFIKE	N POWNING CT 10 N KEMING ION KU	6 6	Concrete U&G	0026 0026	MAJOR CRACK SEALING	59.32 en 27	\$20, 170, 52 \$34, 744, 06
SAGEBRUSH CADITA	N DOWNING ST TO MEADOW CREEK DR	9	Concrete U&G	3/28	MAJOR CRACK SEALING MAJOR CRACK SEALING	59.32 co 37	\$34,744.90 \$8.766.84
SAKILA		0 4	Concrete C&G	102/	INFUOR CRACK SEALING MAIOR CRACK SEALING	59.32 60.32	\$10.009.68
SHANNON	N VELASCO ST ID KARANKAWA LN	è	Concrete C&G	2683	MAJOR CRACK SEALING	\$9.32 \$9.32	\$25,005,56
SPANISH TRACE	DEAD END (W) to CORRAL LOOP	9	Concrete C&G	5030	MAJOR CRACK SEALING	\$9.32	\$46,879.60

International In Inclusion In Internation In Internation In Internation In International I International In International In International In International Internationa Internationa Interna<	STONYBROOK	MOLINA DR to DEAD END (N)	9	Concrete C&G	1071	MAJOR CRACK SEALING	\$9.32	\$9,981.72	'2
Name International International <td>THOMAS J WRIGHT</td> <td>W MULBERRY ST to W MILLER ST</td> <td>9</td> <td>Concrete C&G</td> <td></td> <td>MAJOR CRACK SEALING</td> <td>\$9.32</td> <td>\$73,162.00</td> <td>00</td>	THOMAS J WRIGHT	W MULBERRY ST to W MILLER ST	9	Concrete C&G		MAJOR CRACK SEALING	\$9.32	\$73,162.00	00
	TIGNER	N VELASCO ST to DEAD END (W)	9	Concrete C&G		MAJOR CRACK SEALING	\$9.32 50.00	\$73,031.52	52
	TRAIL RIDE	PRAIRIE LN to DEAD END (S) CANNAN EP 14 JAVED'S SEI IT	9 9	Concrete C&G		MAJOK CRACK SEALING	59.32 e0.22	10.077,906 4 377 366 4	00 40
	WAGON LANF	CANNAN DR 10 JAVIERS SFELL ISABELLA BL VD to DEAD END (N)	9	Concrete C&G		MALOR CRACK SEALING MALOR CRACK SFALING	29.32	\$15.722.84	t 18
Transmission I Constraint Constraint <td>WALKER</td> <td>HAZELLA BEVO IN DEAD END (N) HAZEL ST IN MUNSON PL</td> <td>e e</td> <td>Concrete C&G</td> <td></td> <td>MAIOR CRACK SFALING</td> <td>28-32 28-32</td> <td>\$51,632,80</td> <td>5 08</td>	WALKER	HAZELLA BEVO IN DEAD END (N) HAZEL ST IN MUNSON PL	e e	Concrete C&G		MAIOR CRACK SFALING	28-32 28-32	\$51,632,80	5 08
Production 1 Control 1 Control 1 Number of the production 1 0 </td <td>WALKER</td> <td>W MULBERRY ST to W LIVE OAK ST</td> <td>9</td> <td>Concrete C&G</td> <td></td> <td>MAJOR CRACK SEALING</td> <td>\$9.32</td> <td>\$45,761.20</td> <td>20</td>	WALKER	W MULBERRY ST to W LIVE OAK ST	9	Concrete C&G		MAJOR CRACK SEALING	\$9.32	\$45,761.20	20
NUMBER NUMBER<	WALNUT	N ROCK ISLAND ST to DEAD END (W)	9	Concrete C&G		MAJOR CRACK SEALING	\$9.32	S7,567.84	2
Numerican 1 Control 1 </td <td>WINCHESTER</td> <td>S REMINGTON ST to DEAD END (N)</td> <td>9</td> <td>Concrete C&G</td> <td></td> <td>MAJOR CRACK SEALING</td> <td>\$9.32</td> <td>\$7,400.08</td> <td>8</td>	WINCHESTER	S REMINGTON ST to DEAD END (N)	9	Concrete C&G		MAJOR CRACK SEALING	\$9.32	\$7,400.08	8
Numericant 1 Constraints 10 Constraints 10 Constraints 10 Constraints 1 Constraints 1 Constraints 10<	KYLE	N VALDERAS ST to N ROCK ISLAND ST	9	Concrete w/Asphalt Overlay		MAJOR CRACK SEALING	\$9.32	\$38,184.04	8
Construction 1 Construction 1 Construction 1 Construction 1 Construction 1 Construction Construction<	LORRAINE	N VALDERAS ST to N ROCK ISLAND ST	9	Concrete w/Asphalt Overlay	4806	MAJOR CRACK SEALING	\$9.32	\$44,791.92	92
Name Name <th< td=""><td>NOTTINGHAM POCK ISLAND</td><td>N TINSLEY ST to N DOWNING ST</td><td>9</td><td>Concrete w/Asphalt Overlay</td><td>3537</td><td></td><td>59.32</td><td>\$32,964.84 \$75,404.04</td><td>45 %</td></th<>	NOTTINGHAM POCK ISLAND	N TINSLEY ST to N DOWNING ST	9	Concrete w/Asphalt Overlay	3537		59.32	\$32,964.84 \$75,404.04	45 %
(The Characterized (a)	SOLITHAMPTON	N THAN THAN AND AND AND AND AND AND AND AND AND A	e «	Concrete w/Asphalt Overlay	2129 3516	MAJOR CRACK SEALING MAJOR CRACK SEALING	59.32	\$20,454.20	12
Transmert Transmert Total Transmert Total Total Total Total TURNEDT 0 <	WIMBERLY	N TINSLEY ST to N DOWNING ST	9	Concrete w/Asphalt Overlay	3510	MAJOR CRACK SEALING	59.32 S9.32	\$32,713.20	20
International control Internatinternatintere International contro			,						
Transmittant 1 matrix 1 matrix 1 matrix 1 matrix 1 Transmittant 1 <td>ANDERSON</td> <td>E MAGNOLIA ST to E LOCUST ST</td> <td>5</td> <td>Asphalt</td> <td>1170</td> <td>10 to 20% Partial Base Repair & Overlay</td> <td>\$30.10</td> <td>\$35,217.00</td> <td>8</td>	ANDERSON	E MAGNOLIA ST to E LOCUST ST	5	Asphalt	1170	10 to 20% Partial Base Repair & Overlay	\$30.10	\$35,217.00	8
International 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ANGLETON DANBURY	CEDAR RD to CR 428	5	Asphalt	2695	10 to 20% Partial Base Repair & Overlay	\$30.10	\$81,119.50	50
International method internati	ARCOLA	E MILLER ST to CEDAR ST	5	Asphalt	1951	10 to 20% Partial Base Repair & Overlay	\$30.10	\$58,725.10	9
Turners Turners Distribution Distribution <thdistribution< th=""> <thdistribution< th=""></thdistribution<></thdistribution<>	ARCOLA	E MILLER ST to LORRAINE ST DP TPACKS to E VIDED ST	e a	Asphalt	3653 1366	10 to 20% Partial Base Repair & Overlay 10 to 20% Partial Pare Paraire 9. Overlay	\$30.10	\$109,905.3 \$40.785.50	30
(MARNOLL) (MARNOLL) <t< td=""><td>ARCOLA</td><td>FILL FRAUKS TO E KIBER ST F ORANGE ST TO E KIBER ST</td><td>с <u>г</u></td><td>Asphalt</td><td>1356 836</td><td>LU to 20% Partial Base Repair & Overlay 10 to 20% Partial Base Repair & Overlay</td><td>\$30.10</td><td>\$40,703.50 \$25.163.60</td><td>n 09</td></t<>	ARCOLA	FILL FRAUKS TO E KIBER ST F ORANGE ST TO E KIBER ST	с <u>г</u>	Asphalt	1356 836	LU to 20% Partial Base Repair & Overlay 10 to 20% Partial Base Repair & Overlay	\$30.10	\$40,703.50 \$25.163.60	n 09
International 0 0	ASH	N PARRISH ST to DEAD END (W)	2	Asphalt	436	10 to 20% Partial Base Repair & Overlay	\$30.10	\$13,123.60	60
Interaction 0 <th< td=""><td>CEDAR</td><td>N VELASCO ST to WARREN ST</td><td>5</td><td>Asphalt</td><td>2652</td><td>10 to 20% Partial Base Repair & Overlay</td><td>\$30.10</td><td>\$79,825.20</td><td>20</td></th<>	CEDAR	N VELASCO ST to WARREN ST	5	Asphalt	2652	10 to 20% Partial Base Repair & Overlay	\$30.10	\$79,825.20	20
International 0 0	CEDAR	N HANCOCK ST to N THOMAS J WRIGHT ST	5	Asphalt	945	10 to 20% Partial Base Repair & Overlay	\$30.10	\$28,444.50	50
Interfactor 0 <th< td=""><td>CHENANGO</td><td>E MULBERRY ST to E ORANGE ST</td><td>5</td><td>Asphalt</td><td>1014</td><td>10 to 20% Partial Base Repair & Overlay</td><td>\$30.10</td><td>\$30,521.40</td><td>40</td></th<>	CHENANGO	E MULBERRY ST to E ORANGE ST	5	Asphalt	1014	10 to 20% Partial Base Repair & Overlay	\$30.10	\$30,521.40	40
(Totaken 1: a local (a)	CHENANGO	E PEACH ST to RR TRACKS	ۍ ۲	Asphalt	2040	10 to 20% Partial Base Repair & Overlay	\$30.10	\$61,404.00	0 8
NUMBERNET FOUNDER 0 mode 0000 000000000000000000000000000000000000		W MULBERKY SI 10 W MILLEK SI E CEDAD ST 14 E WILLEK SI	c y	Asphalt	5060 2060	10 to 20% Partial Base Repair & Overlay 10 to 20% Partial Pase Penair & Overlay	\$30.10	0.000,010	0.0
Windleffer Fit windle	DMVFR	E CEDAR ST IV E WILNING ST S VELASCO ST to S ANDERSON ST	с г	Aspliate	4305	10 to 20% Partial Base Repair & Overlay 10 to 20% Partial Base Repair & Overlay	\$30.10	\$129.580.5	50
Windlenger is a virtue Total Total Total Total Total Total NUMAGOOF IS polynomy, more 0 <	ERSKINE	W MULBERRY ST to W LIVE OAK ST	5	Asphalt	798	10 to 20% Partial Base Repair & Overlay	\$30.10	\$24,019.80	80
Instructional 0 0<	ERSKINE	W MULBERRY ST to W LIVE OAK ST	5	Asphalt	2726	10 to 20% Partial Base Repair & Overlay	\$30.10	\$82,052.60	60
Includency in the conception of a process of a	HENDERSON	0	5	Asphalt	2968	10 to 20% Partial Base Repair & Overlay	\$30.10	\$89,336,80	80
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	HICKMAN	N VALDERAS ST to DEAD END (E)	5	Asphalt	692	10 to 20% Partial Base Repair & Overlay	\$30.10	\$20,829.20	50
w (weit) a constraint of constraint constraint of constraint of constraint of constraint of	LIDEN		с ч	Asphalt	2053	LU to 20% Partial Base Repair & Overlay 10 to 20% Partial Pass Ponair & Overlay	\$30.10	\$01,733.30	nc VC
Investigation Internation	KAYSIE	N VELASCO ST to S KAYSIE ST (W END)	с С	Asphalt	3860	10 to 20% Partial Base Repair & Overlay	\$30.10	\$116,186.0	00
Investigation Investinvestintrestrestigation Investigation	KAYSIE	N KAYSIE ST to DEAD END (W of N KAYSIE ST	5	Asphalt	2432	10 to 20% Partial Base Repair & Overlay	\$30.10	\$73,203.20	20
Invutreeses to under conservictions 0 Appendix 200 Constrained Base Repair & Constray 200 Invutreeses to under constray 0 0 000 </td <td>LOCUST</td> <td>N VELASCO ST to N CHENANGO ST</td> <td>5</td> <td>Asphalt</td> <td>1508</td> <td>10 to 20% Partial Base Repair & Overlay</td> <td>\$30.10</td> <td>\$45,390.80</td> <td>80</td>	LOCUST	N VELASCO ST to N CHENANGO ST	5	Asphalt	1508	10 to 20% Partial Base Repair & Overlay	\$30.10	\$45,390.80	80
Imate://production 0 Appendix 2000 Concept 2001 Concept 2001 Imate://concept 0 Appendix 720	LOCUST	N VALDERAS ST to MID BLOCK EAST OF N VALDERAS	5	Asphalt	398	10 to 20% Partial Base Repair & Overlay	\$30.10	\$11,979.80	80
m n	MILLER	N VELASCO ST to WARREN ST	5	Asphalt	2698	10 to 20% Partial Base Repair & Overlay	\$30.10	\$81,209.80	80
Interfactor Non- Control Cold Control Cold Control Cold Cold <thcold< th=""> Cold <thcold< t<="" td=""><td>MURRAY</td><td>S VELASCO ST to S CHENANGO ST</td><td>5</td><td>Asphalt</td><td>696</td><td>10 to 20% Partial Base Repair & Overlay</td><td>\$30.10</td><td>\$29,166.90</td><td>06</td></thcold<></thcold<>	MURRAY	S VELASCO ST to S CHENANGO ST	5	Asphalt	696	10 to 20% Partial Base Repair & Overlay	\$30.10	\$29,166.90	06
Terement Terement Total	MYRTLE	N HANCOCK ST to N ERSKINE ST>	s, r	Asphalt	1220	10 to 20% Partial Base Repair & Overlay	\$30.10	\$36,722.00	8 8
· Find. Sector for p PAL · Condition · Conditi	DAINTEP	N EKSKINE ST (0 N THOMAS J WRIGHT ST DVRIIPN ST 14 DEAD AND (S)	с ч	Asphalt	/30 556	LU TO 20% Partial Base Repair & Overlay 10 to 20% Partial Base Renair & Overlay	\$30.10	\$16 735 60	8 8
DECAD END (S) ILE CEDAR ST 6 Angent 1966 0000 20% Partial Base Repair & Overlay 55(1.0 DECAD END (S) ILE CEDAR ST 0 0 000	DFACH	S VELASON ST IN DEAU END (S) S VELASON ST IN D 274	с <i>ч</i>	Aspitalt	1000	10 to 20% Faltial Base Repair & Overlay 10 to 20% Partial Rase Repair & Overlay	\$30.10	\$33.079.90	8 06
Image: Construction S Angend 1002 Image: Construction S010 S010 Image: Enclose Bin (Not Reconstruction) 5 Angend 800 1002/00 Pendial Base Repair & Omerity 8000 8000 Image: Enclose Bin (Not Reconstruction) 5 Angend 800 1002/00 Pendial Base Repair & Omerity 8000 8000 Image: Enclose Bin (Not Reconstruction) 5 Angend 200 1002/00 Pendial Base Repair & Omerity 8000 8000 Image: Enclose Bin (Not Reconstruction) 5 Angend 200 1002/00 Pendial Base Repair & Omerity 8000 8000 Image: Enclose Bin (Not Reconstruction) 5 Angend 200 1002/00 Pendial Base Repair & Omerity 8000 8000 Image: Enclose Bin (Not Reconstruction) 5 Angend 2000 1002/00 Pendial Base Repair & Omerity 8000	PECAN	DEAD END (S) to E CEDAR ST	с 2	Asphalt	1966	10 to 20% Partial Base Repair & Overlay	\$30.10	\$59,176.60	80
Image: Construction Section Section <td>PECAN</td> <td>DANBURY ST to N DOWNING ST</td> <td>5</td> <td>Asphalt</td> <td>1092</td> <td>10 to 20% Partial Base Repair & Overlay</td> <td>\$30.10</td> <td>\$32,869.20</td> <td>20</td>	PECAN	DANBURY ST to N DOWNING ST	5	Asphalt	1092	10 to 20% Partial Base Repair & Overlay	\$30.10	\$32,869.20	20
Image: Control Nutl.escot Stant Stant <td>PINE VIEW</td> <td>E BRONCO BEND DR to DEAD END (N)</td> <td>5</td> <td>Asphalt</td> <td>365</td> <td>10 to 20% Partial Base Repair & Overlay</td> <td>\$30.10</td> <td>\$29,046.50</td> <td>50</td>	PINE VIEW	E BRONCO BEND DR to DEAD END (N)	5	Asphalt	365	10 to 20% Partial Base Repair & Overlay	\$30.10	\$29,046.50	50
Image: control Function Control	PINEY	N VELASCO ST to N VALDERAS ST	5	Asphalt	3043	10 to 20% Partial Base Repair & Overlay	\$30.10	\$91,594.30	30
Predment Predment Control Contro Control Control <	PLUM	S FRONT ST to THOMAS J WRIGHT ST E MILL BEEDV ST to SIMS DB	2 Y	Asphalt	1270	10 to 20% Partial Base Repair & Overlay 10 to 20% Partial Base Renair & Overlay	\$30.10	\$78,227.00	00
Image: Constraint of the section of the sectin of the section of the section of the section of the sect	RAMONA	PYBURN ST to RAMONA ST	2	Asphalt	1223	10 to 20% Partial Base Repair & Overlay	\$30.10	\$36,812.30	30
Image: CEDAR ST the EPMLER ST 0. Expending (3) 5 Asphalt 2003 5 Asphalt 2003 50000 5000 50000 <th< td=""><td>RAMONA</td><td>S RAMONA ST to SIMS DR</td><td>5</td><td>Asphalt</td><td>1807</td><td>10 to 20% Partial Base Repair & Overlay</td><td>\$30.10</td><td>\$54,390.70</td><td>70</td></th<>	RAMONA	S RAMONA ST to SIMS DR	5	Asphalt	1807	10 to 20% Partial Base Repair & Overlay	\$30.10	\$54,390.70	70
Image: CEDARST to DEAD (N) IN INTERS ST DEAD (N) INTERS ST DEAD (N	SHANKS	E PHILLIPS RD to DEAD END (S)	5	Asphalt	10691	10 to 20% Partial Base Repair & Overlay	\$30.10	\$321,799.1	10
Image: Constraint on control of constraint of constraint on constraint constraint constraint on constraint on constraint on constrain	SIMS	DEAD END (N) to KIBER ST E CEDAD ST to E MILLED ST	5	Asphalt Acobalt	2436 2003	10 to 20% Partial Base Repair & Overlay 10 to 20% Partial Base Repair & Overlay	\$30.10	\$/3,323.60	90
JAVIERS SFLTe NOFTH OF CROSSING R0 5 Appell 2266 Mathematical processing and second and and second and and second and and and and second and and and and and and and and and a	TRAVIS	E CEDAR 31 (JE MILLER 31 PVBI IRN ST to DEAD FND (S)	o 4	Aspliate	552	10 to 20% Partial Base Repair & Overlay 10 to 20% Partial Base Repair & Overlay	\$30.10	\$16.615.20	8 8
Image: Control in the contro	VALDERAS	JAVIER'S SPLIT to NORTH OF CROSSING RD	2	Asphalt	2266	10 to 20% Partial Base Repair & Overlay	\$30.10	\$68,206.60	60
Image: Control Contro Control Contro Control Control Control Control Control Control Co	VALDERAS	E LIVE OAK ST to E CEDAR ST	5	Asphalt	1006	10 to 20% Partial Base Repair & Overlay	\$30.10	\$30,280.60	60
Image: CEDRAFILE MILLER ST 5 Appliet 7.434 1010.20% Partial Base Repair & Overlay 5.001 5.010 5.001	WALKER	W LIVE OAK ST. to W CEDAR ST	5	Asphalt	697	10 to 20% Partial Base Repair & Overlay	\$30.10	\$20,979.70	20
Image: Control of the method of the	WILKINS	N LOOP 274 to WARREN ST	5 r	Asphalt	4344	10 to 20% Partial Base Repair & Overlay	\$30.10	\$130,754.4 \$45.110.00	40
Image: Mark Control Set Number Control Set Nu	ARCOLA	E CEDAR ST 10 E MILLER ST E MAGNOLIA ST 10 E MYRTLE ST	2 Y	Asphalt C&G	2006	Partial Base	\$32.99	\$66.177.94	8 8
E MULBERY ST to E MYRTLE ST 5 Asphalt CdC 1640 1010 20% Partial Base Repair & Overlay 52:396 5 UCHAT REID DEDE END(E) 5 Asphalt CdC 1311 1010 20% Partial Base Repair & Overlay 53:391	CEDAR	N HIGHWAY 288 to N VALDERAS ST	5	Asphalt C&G	22680	Partial Base	\$32.99	\$748,213.2	20
Image: Contract and the contract of the	CHENANGO	E MULBERRY ST to E MYRTLE ST	5	Asphalt C&G	1649	10 to 20% Partial Base Repair & Overlay	\$32.99	\$54,400.5	51
WPLUM ST bw MUNEXNYST 5 Asphalt G4G 1180 100 20% Fartial Base Repair & Overlay 52.9 52.0	COLONY	BUCHTA RD to DEAD END (E)	5	Asphalt C&G	3411		\$32.99	\$112,528.8	-89
Image: Control of the state of the	FRONT	W PLUM ST to W MURRAY ST	5 1	Asphalt C&G	1180	Partial	\$32.99	\$38,928.20	20
Mid Block to WLVE OAKST (w) 5 Aspirat CXG 2641 1010 20% Partial Base Repair & Overlay \$22,39 Amount of the state of the s	FRONT	W MURRAY ST TO W MUNSON ST N ARCOLA ST TO NALDERAS ST	5	Asphalt C&G Ashhalt C&G	1142	Partial	\$32.99	\$37,914.50 \$46,515.90	06
S HANCOCK ST to S FRONT ST 5 Asphale Cas 781 10 to 20% Partial Base Repair & Overlay 522 532 </td <td>MARSHALL</td> <td>Mid Block to W LIVE OAK ST (W)</td> <td>5</td> <td>Asphalt C&G</td> <td>2641</td> <td>10 to 20% Partial Base Repair & Overlay</td> <td>\$32.99</td> <td>\$87,126.59</td> <td>59</td>	MARSHALL	Mid Block to W LIVE OAK ST (W)	5	Asphalt C&G	2641	10 to 20% Partial Base Repair & Overlay	\$32.99	\$87,126.59	59
S VELASCO ST IO 5 FRONT ST 5 Asphalt C&G 2695 10 to 20% Partial Base Repair & Overlay \$32.39	MUNSON	S HANCOCK ST to S FRONT ST	5	Asphalt C&G	781	10 to 20% Partial Base Repair & Overlay	\$32.99	\$25,765.19	19
	ORANGE	S VELASCO ST to S FRONT ST	5	Asphalt C&G	2695	10 to 20% Partial Base Repair & Overlay	\$32.99	\$88,908.03	05

<u>585 609 05</u>	\$61.889.24	\$48,066.43	\$313,602.94	\$385,193.60	\$12,747.20	\$716,720.00	\$417,136.00	\$89,726.40	\$04,331.20 \$407.266.60	\$98.158.40	\$128 761 60	\$188 182 40	\$449.574.40	\$372,694.40	\$14,830.40	\$12,052.80	\$2,270,192.00	\$73,011.20	\$184,412,80 \$135,359,40	\$199.987.20	\$64,480.00	\$87,296.00	\$136,896.00	\$/3,45/.60	\$72.564.80	\$237,484,80	\$208,667.20	\$53,270.40	\$273,444.80	\$64,976.00	5187,835.20	\$150,486.40 \$210.204.80	\$131,043.20	\$76,384.00	\$95,827.20	\$255,241.60	\$82,336.00	\$235,600.00	S72 828 64	\$18,591.48	\$157,282.96	\$24,596.48	\$22,578.80 \$102.661.48	\$87,865.16	\$233,570.48	\$52,027.32	\$46,694.88 \$33 483 88	\$37,375,12	\$231,120.44	\$274,692.72	\$48,328.24 \$79.698.36	\$270,176,96	\$88,585.76	\$158,147.68	\$148,635.76 \$133.166.88	\$126,297 16	\$39,008.48	\$194,898,28	\$47,559.60 \$63.220.64	\$168,043.92	\$55,438.16	\$81,812.12	\$142,006.24 \$35 549.60	\$70,570.76
\$32 99	\$32.99	\$32.99	\$32.99	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$43.6U	00-64-6 8-49-60	\$49.60	00.615	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60 \$40.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60 640.60	\$49.60 \$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60 \$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	\$49.60	S48.04	\$48.04	\$48.04	\$48.04	\$48.04 \$48.04	\$48.04	\$48.04	\$48.04	\$48.04 \$48.04	\$48.04	\$48.04	\$48.04	\$48.04	\$48.04	\$48.04	\$48.04	\$48.04 ¢48.04	\$48.04	\$48.04	\$48.04	\$48.04 \$48.04	\$48.04	\$48.04	\$48.04	\$48.04 \$48.04	\$48.04
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Aschalt C&G	Asnhalt C&G	Asphalt C&G	Asphalt C&G	Concrete	Concrete	Concrete	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Concrete C&G	Aenhalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Acobot	Asphalt	Asphalt	Asphalt	Asphalt Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt	Asphalt Asphalt	Asphalt
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S CHENANGO ST IA S VIEL ASCO ST	S CHENANGO ST IN S ARCOL A ST	S VELASCO ST to S CHANANGO ST	N of MEADOW LN to E WILKINS ST	E MULBERRY ST to Approx. 435 FT N of Intersection	WARREN ST to DEAD END (NE)	N VELASCO ST to N DOWNING ST	N DOWNING ST to N DOWNING ST	PERRY ST to WARREN ST	N VALUERAS ST to DEAD END (W)				BLICHTARD to COLONY SO	N VALDERAS ST to ISABELLA BLVD	CROSSING RD to DEAD END (NE)	DALLAS DR to DEAD END (N)	E HENDERSON RD to E MULBERRY ST	MEADOWVIEW LN to DEAD END (E)	N DOWNING ST to MEADOW CREEK DR	S RUCHTA RD to ANGLETON RI VD	CR 288 (OLD ANGLETON RD) to KETCHUM CT	CR 288 (OLD ANGLETON RD) to DEAD END (E of KETCHUM CT)	CLOVER DR to HEATHER LN		E MULBERKY SI 10 HENDERSON RD E S WALKER ST IN DEAD FND (E)	N VALDERAS ST to BROWNING ST	GARDENIA ST to S WALKER ST	MEADOWVIEW LN to DEAD END (E)	N VALDERAS ST to DEAD END (E)	DEAD END (W) to E REMINGTON ST	N VALDERAS ST to RIMFIRE DR	N TINSLEY ST to NEWMAN ST CROSSING RD to RANCH HOLISE I P	CROSSING RU 18 KANCH HOUSE LF CANNON DR to DEAD END (N)	E CEDAR ST to CANNAN DR	NORTHVIEW DR to HOSPITAL DR	ISABELLA BLVD (E) to ISABELLA BLVD (W)	W MULBERRY ST to 103-ft S OF W ORANGE ST	DEAD END (W) to N VELASCO ST	E MILL REPRY ST IN BRACKS	N PARRISH ST to DEAD END (W)		Approx. 435 FT N of Intersection to ANGLETON DANBURY RD		E MYRTLE ST to E MAGNOLA ST	E MILLER ST to RICHMOND ST	E MAGNOLIA ST to W MILLER ST	RR TRACKS to E KIBER ST E MILLI DEDDV ST 14 E MVDT E ST	DEAD END (E) to S VELASCO ST	WARD ST. to W CEMETERY RD	GIFFORD RD to S DOWNING RD	W PLUM SI to W MURRAY SI W MIIPPAY ST to W KIBEP ST	Approx 552-ft West of Buchta Rd Intersection to Mulberry St E	Approx 70-ft E of Buchta Rd to Approx 552-ft West of Buchta Rd Intersection	Approx 1,360-ft E of N Downing St to Approx 70-ft W of Buchta Rd	HENDERSON RD W to SHANNON ST	N VELASCO ST 10 LF Z/4 N VELASCO ST 10 N VALDERAS ST	N WALKER ST to N COLUMBIA ST	N ROCK ISLAND ST to E MULBERRY ST	S FRONT ST to S VELASCO ST S VEL ASCO ST to S EPONT ST	S ROCK ISLAND ST to Y IN ROAD WEST OF S DOWNING RD	S ANDERSON ST to S ROCK ISLAND ST	S ANDERSON ST to DEAD END (E)	S VELASCO ST to CR 288 (OLD ANGLETON RD) Turn in road (command in 235 FT down Sahasta Rd	E MILLER ST to E WILKINS ST
OPANGE	ORANGE	PLUM	TINSLEY	BUCHTA	COMMADORE	HENDERSON	ALEXANDER	ANGLE	ANGLEWOOD	BASIRUP	CAV	CLEMENTS	COLONY SOLLARF	CROSSING	CROSSING	DALLAS NO 1	DOWNING	FINCH	GLENVIEW	HOUSTON	NHOL	KETCHUM	MEADOW CREEK	MEADOWLARK	MICHELLE	MILTON	MIMOSA	ORIOLE	PLANTATION	REMINGTON	REMINGTON	ROCK ISLAND SARITA	TINSLEY	VALDERAS	VALLEY	WAGON LANE	WALKER	WOODWAY	ARCOLA	ASH	BRONCO BEND	BUCHTA	CEDAR	CHENANGO	CHENANGO	CHENANGO	CHENANGO	FOX	FRONT	GIFFORD	HANCOCK	HENDERSON	HENDERSON	HENDERSON	KARANKAWA	LOCRAINE	MAGNOLIA	MAGNOLIA	MUNSON	ORANGE	ORANGE	PEACH	PHILLIPS	SHADY

SILVER SADDLE	N VELASCO ST to JAVIER'S SPLIT	4	Asphalt	1974	20 to 30% Partial Base Repair & Overflay	\$48.04	\$94,830.96
TAY WAL	TAYLOR ST to WALCIK ST	4	Asphalt	932	20 to 30% Partial Base Repair & Overlay	\$48.04	\$44,773.28
TAYLOR	N DOWNING ST to WALCIK ST	4	Asphalt	1480	20 to 30% Partial Base Repair & Overlay	\$48.04	\$71,099.20
WALCIK	E MULBERRY ST to TAY-WAL LP	4	Asphalt	892	20 to 30% Partial Base Repair & Overlay	\$48.04	\$42,851.68
WALKER	MUNSON PL to RR TRACKS	4	Asphalt	2709	20 to 30% Partial Base Repair & Overlay	\$48.04	\$130,140.36
WARREN	LP 274 to NORTH OF W WILKINS ST	4	Asphalt	6684	20 to 30% Partial Base Repair & Overlay	\$48.04	\$321,099.36
WAYNE	PRIVATE PORTION OF WAYNE ST to DEAD END (N)	4	Asphalt	1992	20 to 30% Partial Base Repair & Overlay	\$48.04	\$95,695,68
WESTERN AVE ALLEY	WESTERN AVE to W MULBERRY ST	4	Asphalt	826	20 to 30% Partial Base Repair & Overlay	\$48.04	\$39,681.04
ARCOLA	E MYRTLE ST to E MULBERRY ST	4	Asphalt C&G	2340	20 to 30% Partial Base Repair & Overlay	\$52.98	\$123,973.20
ARCOLA	E LOCUST ST to E MAGNOLIA ST	4	Asphalt C&G	2243	20 to 30% Partial Base Repair & Overlay	\$52.98	\$118,834.14
ARCOLA	E MULBERRY ST to E ORANGE ST	4	Asphalt C&G	2178	20 to 30% Partial Base Repair & Overlay	\$52.98	\$115,390.44
CHENANGO	E MAGNOLIA ST to E LOCUST ST	4	Asphalt C&G	1618	20 to 30% Partial Base Repair & Overlay	\$52.98	\$85,721.64
CHENANGO	E LIVE OAK ST to E CEDAR ST	4	Asphalt C&G	1677	Partial Base	\$52.98	\$88,847.46
GARDENIA	HOLLY ST to CATALPA ST	4	Asphalt C&G	1206	20 to 30% Partial Base Repair & Overlay	\$52.98	\$63,893.88
HOLLY	GARDENIA ST to S WALKER ST	4	Asphalt C&G	4704	20 to 30% Partial Base Repair & Overlay	\$52.98	\$249,217.92
LIVE OAK	N ARCOLA ST to DEAD END (E)	4	Asphalt C&G	1251	20 to 30% Partial Base Repair & Overlay	\$52.98	\$66,277.98
WILDCAT	E MULBERRY ST to N DOWNING ST	4	Asphalt C&G	10416	20 to 30% Partial Base Repair & Overlay	\$52.98	\$551,839.68
AVE B	AVE A to AVE C	4	Concrete	3083	30% Partial Subgrade & Concrete Po	\$80.55	\$248,335.65
AVE C	AVE A to AVE B	4	Concrete	3051	20 to 30% Partial Subgrade & Concrete Point Repair	\$80.55	\$245,758.05
CHEVY CHASE	DOWNING RD to SAN FELIPE RD	4	Concrete C&G	7346	Partial Subgr	\$80.55	\$591,720.30
DALLAS NO 2	DALLAS DR to DEAD END (N)	4	Concrete C&G	238	20 to 30% Partial Subgrade & Concrete Point Repair	\$80.55	\$19,170.90
KARANKAWA	SHANNON ST I0 TRACY ST	4	Concrete C&G	549	20 to 30% Partial Subgrade & Concrete Point Repair	\$80.55 \$20.55	\$44,221.95 545,227.95
LAZYBROOK	MOLINA UK to DEAU ENU (N)	4	Concrete C&G	1550	ZU to 30% Partial Subgrade & Concrete Point Repair	\$60.55	00,269,4516 5004 F00 OF
MEADOWLANE	N TINSLEY ST to N DOWNING ST	4	Concrete C&G	3495	20 to 30% Partial Subgrade & Concrete Point Repair	560.55 72.055	5281,522.25
MOLINA		4 •	Concrete C&G	4294	20 to 30% Partial Subgrade & Concrete Point Repair 20 to 20% Dartial Subgrade & Concrete Point Bounis	\$00.00 \$00.50	07-100-04-0-0
NOREDA	N VALUERAS ST 10 UEAU ENU (E)	4	Concrete C&G	545/ 7000	20 to 20% Partial Subgrade & Concrete Point Repair 20 to 20% Dartial Subgrade & Concrete Boint Bondin	\$00.000	24-39, 301, 33
REMINISTON		4 4	Concrete C&G	233/	20 to 30% Partial Suborade & Concrete Point Repair 20 to 30% Partial Suborade & Concrete Point Repair	\$80.55 \$80.55	\$255 907 35
RICHIAND	DEAD FND (W) to RAYBURN RIDGE RD	4	Concrete C&G	1577	20 to 30% Partial Subgrade & Concrete Point Repair	\$80.55	\$127.027.35
SUNNYBROOK	MOLINA DR to DEAD END (N)	4	Concrete C&G	1027	20 to 30% Partial Subgrade & Concrete Point Repair	\$80.55	\$82.724.85
	for A many sum ways summary and a sum of a summary of a						
ASH	N VELASCO ST to N VALDERAS ST	3	Asphalt	2224	30 to 40% Partial Base Repair & Overlay	\$65.98	\$146,739.52
CEDAR	N MULBERRY ST to CEDAR RD	3	Asphalt	4019	30 to 40% Partial Base Repair & Overlay	\$65.98	\$265,173.62
CEDAR	N COLUMBIA ST to N WALKER ST	3	Asphalt	752	30 to 40% Partial Base Repair & Overlay	\$65.98	\$49,616.96
COLUMBIA	W MULBERRY ST to DEAD END (S)	3	Asphalt	251	30 to 40% Partial Base Repair & Overlay	\$65.98	\$16,560.98
LIVE OAK	DEAD END (W) to N ARCOLA ST	3	Asphalt	1218	30 to 40% Partial Base Repair & Overlay	\$65.98	\$80,363.64
LOCUST	N PARRISH ST to N WALKER ST	3	Asphalt	1159	30 to 40% Partial Base Repair & Overlay	\$65.98	\$76,470.82
MUNSON	S WALKER ST to DEAD END (W)	3	Asphalt	2094	30 to 40% Partial Base Repair & Overlay	\$65.98	\$138,162.12
MURRAY	S ANDERSON ST to E PLUM ST	3	Asphalt	2046	30 to 40% Partial Base Repair & Overlay	\$65.98	\$134,995.08
MYRTLE	N MORGAN ST to N ROCK ISLAND ST	3	Asphalt	2182	30 to 40% Partial Base Repair & Overlay	\$65.98	\$143,968.36
PLUM	S ANDERSON ST to E MURRAY ST	e (Asphalt	1787	30 to 40% Partial Base Repair & Overlay	\$65.98	\$117,906.26 @FF FFF 46
PLUM POCK ICLAND		r (Asphalt	842	20 to 40% Partial Base Repair & Overlay	800.90 665.00	\$00,000.10 \$67,694,66
KUCK ISLAND		n (Aspnant	2/8	20 to 40% Dovid Boos Booole & Overlay	903-30 665 08	00,400,700 2006 045 06
WALKEK MALIVED	RAILROAD FRACKS FIEN PARALLEL TO GET LIMITS DEAD END (S) to N ASH ST	n r	Asphalt	434/	30 to 40% Fattel Base Repair & Overlay 30 to 40% Partial Rase Repair & Overlay	300.90 \$65 Q8	\$14 251 68
WESTERN	W MILL BERRY ST (F. of DICKET ST) to WEST OF HERITAGE OAKS DR		Asnhalt	7336	30 to 40% Partial Base Repair & Overlav	\$65.98 \$65.98	\$484.029.28
ARCOLA	E LIVE OAK ST to		Asphalt C&G	2184	30 to 40% Partial Base Repair & Overlay	\$65.98	\$144,100.32
LOCUST	N CHENANGO ST to N ARCOLA ST	6	Asphalt C&G	2512	30 to 40% Partial Base Repair & Overlay	\$65.98	\$165,741.76
ANGLETON	DALLAS DR to DEAD END (S)	3	Concrete C&G	1640	30 to 40% Partial Subgrade & Concrete Point Repair	\$111.50	\$182,860.00
AVE A	E MULBERRY ST to AVE C	3	Concrete C&G	3990	30 to 40% Partial Subgrade & Concrete Point Repair	\$111.50	\$444,885.00
GARDENIA	CATALPAST to MIMOSAST		Concrete C&G	1115	30 to 40% Partial Subgrade & Concrete Point Repair	\$111.50	5124,322,50
	UEAU ENU (3 01 JOHN UK) 10 KELCHUM UK MODTHVIEW DE 14 UASETAI, DE	n e		1020	30 to 40% Partial Subgrade & Constele Point Repair 30 to 40% Partial Suborade & Concrete Point Repair	\$111.50	\$214 080 00
RAVRURN RIDGF		o e	Concrete C&G	1840	30 to 40% Partial Subgrade & Concrete Point Renair	\$111.50	\$205 160 00
SAN FELIPE	DOWNING RD to F MULBERRY ST		Concrete C&G	7092	30 to 40% Partial Subgrade & Concrete Point Repair	\$111.50	\$790.758.00
SWIFT	N CHENANGO ST to N VALDERAS ST	. 6	Concrete C&G	2334	30 to 40% Partial Subgrade & Concrete Point Repair	\$111.50	S260,241.00
CEDAR	DEAD END (E) to N PARRISH ST	2	Asphalt	385	FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$29,352.40
PATTEN	RAILROAD TRACK S to CITY LIMITS	2	Asphalt	9144	FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$697,138.56
SILVER SAUULE THOMAS I MIRICUT	W MILLERS SPELL TO E BRONGO BENU UK W MILL PERPOY ST 14 W CRANCE ST	7 6	Asphalt	1004	FULL VEPTH RECLAMMATION'STABILIZATION AND OVERLAT FILL DEPTH PECT AMATION/STARILIZATION AND OVERLAT	\$/0.24 \$76.24	\$78 060 76
	W MULBERKT ST (0 W ORAWGE ST PRMATE PORTION OF WAVNE ST IN DEAD END (N)	7 6	Aspitalt	317	FUEL DEFTH RECLAMMATION OF ADDILES ATION AND OVERLAT FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$24.168.08
WAYNE	WAYNE ST to S FRONT ST	2 2	Asphalt	336	FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$25,616,64
FIRE FIELD	KELLEY BLVD to DEAD END (N)	٢	Grave	1325	FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$101,018.00
KAYLIN	GIFFORD LN to DEAD END (N)	£	Grave	576	FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$43,914.24
THOMAS J WRIGHT	W PEACH ST to W MUNSON ST		Gravel	1592	FULL DEPTH RECLAMATION/STABILIZATION AND OVERLAY FULL DEPTH DECLAMATION/STABILIZATION AND OVERLAY	\$76.24	\$121,374.08 \$25,311.68
JULE	BRYAN ST to DEAU ENU (S)	-	Rock & Asphalt	332	FULL VEM IN RECLAMATION/STABILIZATION AND OVERLAT	#7 Q/@	20,11,02

Appendix C. Budgetary Cost Data Tables

2023 Update - Street Condition Assessment Planning Document City of Angleton

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BUDGETARY COST DATA Street Condition Assessment Planning Document City of Angleton June 2024

Minor Joint & Crack Sealing

ltem	Description	Quantity	Unit	Concrete Unit Cost	Asphalt Unit Cost
1	Joint and Crack sealing to include crack sealing with bituminous material, joint sealing with silicone material, including cleaning and preparation	1	SY	\$3.38	\$0.75
2	Construction Contingency (15%)	1	SY	\$0.51	\$0.11
3	Subtotal Construction	1	SY	\$3.89	\$0.86
4	Engineering Design & Construction Administration (20%)	1	SY	\$0.78	\$0.17
5	Subtotal Professional Services	1	SY	\$0.78	\$0.17
	Total Estimated Project Cost	1	SY	\$4.66	\$1.04

Notes: Joint and Crack sealing unit cost is based on \$1.00/LF of crack sealing of asphalt and \$4.50/LF of crack and joint sealing of concrete and a factor of 0.75 LF cracking/SY of roadway.

Major Joint & Crack Sealing

ltem	Description	Quantity	Unit	Concrete Unit Cost	Asphalt Unit Cost
1	Joint and Crack sealing to include crack sealing with bituminous material, joint sealing with silicone material, including cleaning and preparation	1	SY	\$6.75	\$1.50
2	Construction Contingency (15%)	1	SY	\$1.01	\$0.23
3	Subtotal Construction	1	SY	\$7.76	\$1.73
4	Engineering Design & Construction Administration (20%)	1	SY	\$1.55	\$0.35
5	Subtotal Professional Services	1	SY	\$1.55	\$0.35
	Total Estimated Project Cost	1	SY	\$9.32	\$2.07

Notes: Joint and Crack sealing unit cost is based on \$1.00/LF of crack sealing of asphalt and \$4.50/LF of crack and joint sealing of concrete and a factor of 1.5 LF cracking/SY of roadway.

Item	Description	Quantity	Unit	Concrete Unit Cost	Asphalt Unit Cost
1	Point Repair by removal and replacement of existing base and pavement	1	SY	\$31.05	\$18.00
2	Striping and Traffic Control	1	SY	\$2.45	\$2.45
3	Construction Contingency (15%)	1	SY	\$4.66	\$2.70
4	Subtotal Construction	1	SY	\$38.16	\$23.15
5	Engineering Design & Construction Administration (20%)	1	SY	\$7.63	\$4.63
6	Surveying & Geotechnical (5%)	1	SY	\$1.91	\$1.16
7	Testing (5%)	1	SY	\$1.91	\$1.16
8	Subtotal Professional Services	1	SY	\$11.45	\$6.95
	Total Estimated Project Cost	1	SY	\$49.60	\$30.10

Point Repairs - 10-20%

Notes: Minor point repair unit cost is based on performing point repairs on 15% of the roadway at \$207 per square yard for concrete and \$120 per square yard for asphalt. Asphalt includes overlay.

Point Repairs - 20-30%

ltem	Description	Quantity	Unit	Concrete Unit Cost	Asphalt Unit Cost
1	Point Repair by removal and replacement of existing base and pavement	1	SY	\$51.75	\$30.00
2	Striping & Traffic Control	1	SY	\$2.45	\$2.45
3	Construction Contingency (15%)	1	SY	\$7.76	\$4.50
4	Subtotal Construction	1	SY	\$61.96	\$36.95
5	Engineering Design & Construction Administration (20%)	1	SY	\$12.39	\$7.39
6	Surveying & Geotechnical (5%)	1	SY	\$3.10	\$1.85
7	Testing (5%)	1	SY	\$3.10	\$1.85
8	Subtotal Professional Services	1	SY	\$18.59	\$11.09
	Total Estimated Project Cost	1	SY	\$80.55	\$48.04

Notes: Major point repair unit cost is based on performing point repairs on 25% of the roadway at \$207 per square yard for concrete and \$120 per square yard for asphalt. Asphalt includes overlay.

ltem	Description	Quantity	Unit	Asphalt Unit Cost
1	Materials for Mill and Overlay Asphalt Streets. Includes 2" Milling and 2" Type D Surface Course	1	SY	\$17.27
2	Striping & Traffic Control	1	SY	\$0.10
3	Construction Contingency (2.2%)	1	SY	\$0.38
4	Subtotal Construction	1	SY	\$17.75
5	Engineering Design & Construction Administration (0.5%)	1	SY	\$0.09
6	Surveying & Geotechnical (0.1%)	1	SY	\$0.02
7	Testing (0.1%)	1	SY	\$0.02
8	Subtotal Professional Services	1	SY	\$0.12
	Total Estimated Project Cost	1	SY	\$17.87

Mill and Overlay Asphalt Streets - 20-30% Repair Alternate

Notes: Alternate cost based on cost data supplied by Brazoria County Engineering for materials to perform Milling and Overlay of Asphalt Streets. Cost is based on \$74 per ton of hot mix asphalt (approximately 0.1125 tons per square yard), \$2.90 per gallon of priming oil (CSS-1) applied at a rate of 0.1 gallons per square yard, and \$3.50 per gallon of stabilization oil (ARE-68) applied at a rate of 1.4 gallons per square yard.

Point Repairs - 30-40%

ltem	Description	Quantity	Unit	Concrete Unit Cost	Asphalt Unit Cost
1	Point Repair by removal and replacement of existing pavement	1	SY	\$72.45	\$42.00
2	Striping & Traffic Control	1	SY	\$2.45	\$2.45
3	Construction Contingency (15%)	1	SY	\$10.87	\$6.30
4	Subtotal Construction	1	SY	\$85.77	\$50.75
5	Engineering Design & Construction Administration (20%)	1	SY	\$17.15	\$10.15
6 7	Surveying & Geotechnical (5%) Testing (5%)	<u>1</u> 1	SY SY	\$4.29 \$4.29	\$2.54 \$2.54
8	Subtotal Professional Services	1	SY	\$25.73	\$15.23
	Total Estimated Project Cost	1	SY	\$111.50	\$65.98

Notes: Major point repair unit cost is based on performing point repairs on 35% of the roadway at \$207 per square yard for concrete and \$120 per square yard for asphalt. Asphalt includes overlay.

ltem	Description	Quantity	Unit	Unit Cost
1	Reclamation of Existing Roadway to include 8" Cement Stabilized Base Course (1-ft outside limits of pavement), Prime Coat, and 2" Type D HMAC	1	SY	\$47.95
2	Striping & Traffic Control	1	SY	\$3.50
3	Construction Contingency (15%)	1	SY	\$7.19
4	Subtotal Construction	1	SY	\$58.64
5	Engineering Design & Construction Administration (20%)	1	SY	\$11.73
6 7	Surveying & Geotechnical (5%) Testing (5%)	<u>1</u> 1	SY SY	\$2.93 \$2.93
8	Subtotal Professional Services	1	SY	\$17.59
	Total Estimated Project Cost	1	SY	\$76.24

Asphalt Roadway - Reconstruction by Reclamation

Asphalt Curb and Gutter Roadway - Reconstruction by Reclamation

ltem	Description	Quantity	Unit	Unit Cost
1	Reclamation of Existing Roadway to include 8" Cement Stabilized Base Course (1-ft outside limits of pavement), Prime Coat, and 2" Type D HMAC, and Curb	1	SY	\$73.83
2	Striping & Traffic Control	1	SY	\$3.50
3	Construction Contingency (15%)	1	SY	\$11.07
4	Subtotal Construction	1	SY	\$88.40
5	Engineering Design & Construction Administration (20%)	1	SY	\$17.68
6	Surveying & Geotechnical (5%)	1	SY	\$4.42
7	Testing (5%)	1	SY	\$4 <u>.</u> 42
8	Subtotal Professional Services	1	SY	\$26.52
	Total Estimated Project Cost	1	SY	\$114.93

ltem Description Quantity Unit Unit Cost Remove and Replace Concrete Roadway to consist of 8-inches Concrete Pavement, 8-inches of lime stabilized subgrade, lime, SY \$119.44 1 1 and flyash Striping & Traffic Control SY \$3.50 2 1 3 Construction Contingency (15%) 1 SY \$17.92 1 \$140.86 4 Subtotal Construction SY Engineering Design & Construction Administration (20%) SY \$28.17 5 1 6 Surveying & Geotechnical (5%) 1 SY \$7.04 7 Testing (5%) 1 SY \$7.04 8 Subtotal Professional Services 1 SY \$42.26 **Total Estimated Project Cost** 1 SY \$183.11

Concrete Roadway - Reconstruction

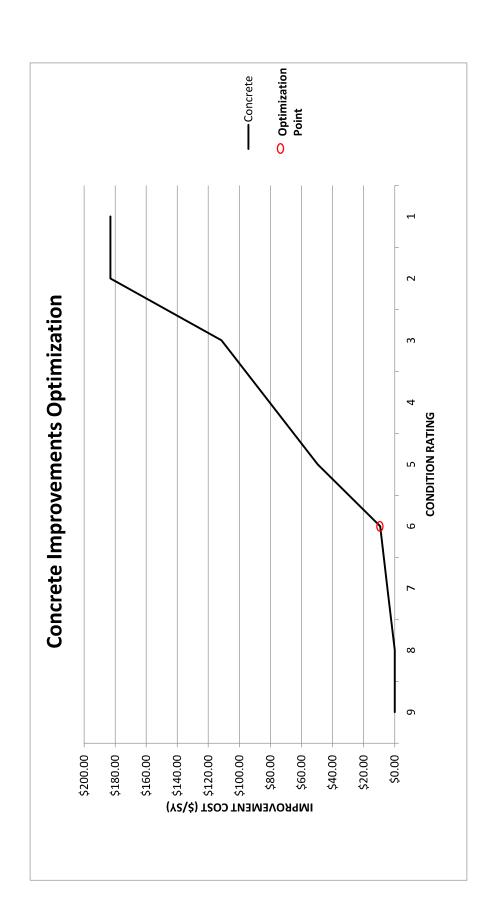
Concrete Curb and Gutter Roadway - Reconstruction

ltem	Description	Quantity	Unit	Unit Cost
1	Remove and Replace Concrete Roadway to consist of 8-inches Concrete Pavement and 8-inches on lime stabilized subgrade, Lime, Fly Ash, and Curb	1	SY	\$126.59
2	Striping & Traffic Control	1	SY	\$3.50
3	Construction Contingency (15%)	1	SY	\$18 <u>.</u> 99
4	Subtotal Construction	1	SY	\$149.08
5	Engineering Design & Construction Administration (20%)	1	SY	\$29.82
6	Surveying & Geotechnical (5%)	1	SY	\$7.45
7	Testing (5%)	1	SY	\$7.45
8	Subtotal Professional Services	1	SY	\$44.72
	Total Estimated Project Cost	1	SY	\$193.80

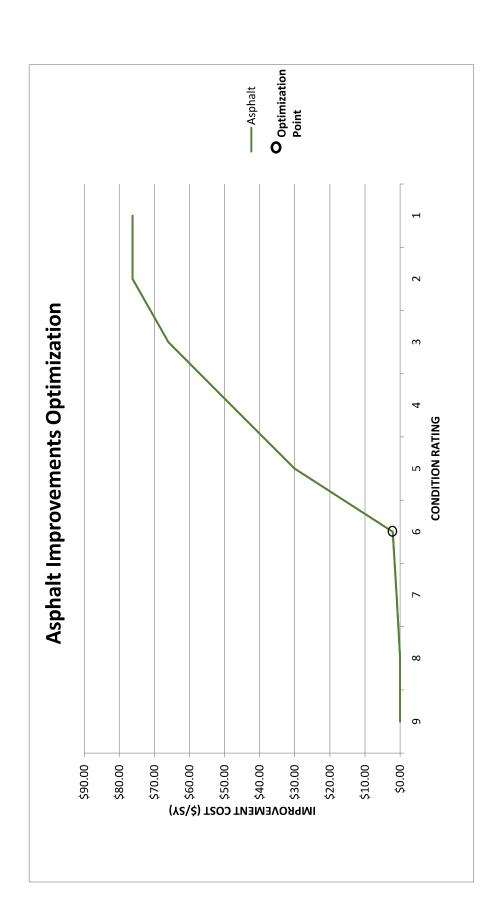
Appendix D. Improvements Optimization

2023 Update - Street Condition Assessment Planning Document City of Angleton

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APPENDIX D





AGENDA ITEM SUMMARY FORM

AGENDA ITEM SECTION:	Regular Agenda
AGENDA CONTENT:	Discussion and possible action on request made by Angleton Girls Softball Association to rename Field 4 at Bates Park.
PREPARED BY:	Jason O'Mara, Director of Parks & Recreation
MEETING DATE:	05/13/2025

BUDGETED AMOUNT: NA

FUNDS REQUESTED: NA

FUND: NA

EXECUTIVE SUMMARY:

The Angleton Girls Softball Association (AGSA) has submitted a request to rename Field 4 at Bates Park in memory of Peighton Brown, a beloved 12-year-old AGSA player who recently passed away. Peighton was a long-time participant in the league, well-loved by her teammates, coaches, and the community. Her passing has deeply impacted the AGSA family and the broader youth sports community in Angleton.

In honor of Peighton's legacy and her positive impact on those around her, AGSA is requesting to:

- Rename Field 4 at Bates Park as "Peighton Brown Field"
- Place her name above the field signage
- Paint her jersey number on the backstop of Field 4

Field 4 is located just to the left of the concession stand at Bates Park. AGSA has offered to cover all costs associated with the naming and signage enhancements.

This request aligns with the City of Angleton Naming Policy for sub-facilities, which allows for naming after individuals who are deceased and have contributed meaningfully to the community. While Peighton was young, her influence and the unity inspired by her memory within AGSA demonstrate the community impact outlined in the City's commemorative naming criteria.

PARKS BOARD ACTION:

At the request of the City Manager, staff present this recommendation at the April 14, 2025, Parks & Recreation Board meeting, the Board unanimously approved a motion to recommend renaming Field 4 at Bates Park as "Peighton Brown Field"

RECOMMENDATION:

Staff recommend that City Council consider the request submitted by the Angleton Girls Softball Association to rename Field 4 at Bates Park as "Peighton Brown Field," with associated signage and backstop painting.

DIVISION 1. PARKS AND FACILITY NAMING POLICY

Sec. 17-104. Definitions.

Major facility: Major city-owned buildings, parks and trails built for permanent use.

Sub-facility: Minor city-owned structures within a major facility, including but not limited to, swimming pools, pavilions, tennis courts, large water features, bridges, trail sections, athletic fields, or meeting rooms.

(Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-105. General naming criteria and guidelines.

- (a) To be considered a qualifying name, the proposed name must meet one of the following criteria:
 - (1) Be descriptive of geographic location, a significant natural feature in or near the facility, or an adjoining subdivision, street, or school.
 - (2) Commemorate historical events, groups or exceptional individuals that are of continued importance to the city, region, state, or nation.
 - (3) Individuals who are deceased and have a history of performing exceptional community service or contributions to the facility's best interest may be recognized with a named facility under the following conditions:
 - a. Involvement in a leadership role in civic organizations which are devoted to community improvement.
 - b. Assistance to the underprivileged as well as people with physical or intellectual disabilities.
 - c. Actively promoted and directed effective programs for youth or senior citizens within the community.
 - d. Actively promoted and directed community events and activities which have enriched the quality of life within the community.
 - e. Actively promoted and directed efforts to improve the aesthetic appearance and environmental quality of the community.
 - f. Led efforts to collect, promote and retain the historical heritage of the community.
 - (4) Individuals who made significant contributions or major gifts to facilitate the acquisition or development of the facility.
 - a. If a facility is named to commemorate or honor an individual or group, the scale of the facility to be named should match the stature, characteristics, and contributions of the individual. The threshold for considering the naming of a facility after a donor, benefactor or group will include one or more of the following:
 - 1. Land for most of the facility was deeded to the city.

- 2. Contribution of a minimum of 50 percent of the capital construction costs associated with developing the facility.
- 3. Provision of an endowment for at least 50 percent of a facility's estimated useful life for the continued maintenance and/or programming of the facility.
- 4. The city council may alter these guidelines if deemed necessary.
- b. The city reserves the right to utilize criminal background checks as part of the vetting process to establish an honoree's good character.
- c. Names that will not be considered would include:
 - 1. Any elected or appointed official currently serving in that capacity;
 - 2. Any individual(s) currently employed by the city or municipal entity.
- (5) Recognize organizations involved in a public-private partnership with the City of Angleton that have made significant financial or capital contributions to the acquisition or development of the facility. This includes any naming rights agreements approved by the city council.
- (6) Have historical, cultural, or social significance for future generations.
- (7) Research indicates that the area around the facility, or the facility itself, has been commonly named in an unofficial capacity by residents.

(Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-106. Corporate naming rights.

The city council may also select the naming rights of a major facility, sub facility or major feature. The city council may issue a request for proposals (RFP) process or by other means solicit proposals for corporate naming of a major facility, sub facility or other feature. Corporate logos, brands, and insignias shall be allowed as part of the naming rights so long as it does not result in the over commercialization of the public asset. The city council will evaluate the proposals based on:

- (1) The reputation of the corporation;
- (2) The alignment of the corporation's products or services with the city park, facility, building, other feature; and
- (3) The duration and revenues specified for the naming rights.

(Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-107. Restrictions on the naming of major facilities and sub-facilities.

- (a) Duplication of other facility names in the city will not be considered.
- (b) To minimize confusion, facilities will not be subdivided beyond the level of sub-facilities for the purpose of naming unless there are readily identifiable physical divisions such as roads or waterways.
- (c) Facility names that might be considered discriminatory or derogatory names relating to age, race, religion, creed, national origin, sex, color, marital status, disability, sexual orientation, political affiliation or other similar categories will not be considered.
- (d) Facility names will not advocate a current political figure, political affiliation, ideology, or religion.

(e) Cumbersome, corrupted or modified names, or any profane name or language will not be considered.

(Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-108. Guidelines for naming process.

- (a) Naming of major facilities.
 - (1) The naming process for a major facility will automatically be initiated with the city council's approval for the design, construction, or acquisition of the facility.
 - (2) The city will utilize city council to facilitate the naming of major facilities.
 - (3) A permanent name for the major facility should occur no later than the 50% completion mark in the construction or acquisition process.
 - a. Prior to the permanent naming of a major facility, the location will be referred to by its address or location designation until such a time as the major facility is given an official name.
 - (4) The city council is to conduct the naming of a major facility according to the following process:
 - a. The major facility naming process is initiated with the approval of the design, construction, or acquisition of the major facility.
 - b. A person or group may submit a suggestion for naming by submitting a letter to the city manager, parks director or the mayor. The letter should include:
 - 1. The proposed name;
 - 2. A short explanation of why the facility should be named or renamed; and
 - 3. A description of the proposed namesake's contributions to the community or other justification for naming a street, facility, park or feature that name.
 - c. The city manager shall direct staff to review the naming request. Staff shall evaluate:
 - 1. The requestor's proposal in consideration of this policy;
 - 2. The impact on existing facilities;
 - 3. The financial impact for changing signs, plaques, and markers or initiation new signs, plaques, and markers; and
 - 4. The appropriateness of the name based on this policy.
 - d. Requests to name individual features with a value of less than \$5,000.00 such as park benches, fountains, furniture, or other small items shall be referred to city staff and shall not require the approval of the park board or city council.
 - e. All names for major facilities will be approved by a majority city council vote regardless of the source of the name's recommendation.
- (b) Naming of sub-facilities.
 - (1) All requests for the naming or renaming of a sub-facility must be made in writing to the director of the responsible department of the sub-facility, or to the city manager. Written requests for the changing of a sub-facility's name should contain the following minimum information:
 - a. The proposed name.
 - b. Reasons for the proposed name.

- c. Written documentation indicating community support for the proposed name (if applicable).
- d. If proposing to name a sub-facility within a park, include a description/map showing the location of the sub-facility.
- e. If proposing to name a sub-facility after an individual, group, donor, or benefactor, include documentation of that person or group's significance and good reputation in the city's, state's, or nation's history. Please refer to the commemorative naming conditions for an individual found in this policy.
- (2) Upon receipt of a naming request, the director of the responsible department or city manager will:
 - a. Review the proposed request for its adherence to the policies of the City of Angleton.
 - b. Ensure that supporting information has been authenticated, particularly when an individual's name is proposed.
- (3) When deemed appropriate, the city manager will recommend city council review sub-facility renaming suggestions.
- (4) City council will have the prerogative of accepting or rejecting the final proposal.

(Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-109. Guidelines for re-naming process.

- (a) The renaming of major or sub-facilities is strongly discouraged. It is recommended that efforts to change a name be subject to the most critical of examinations so as not to diminish the original justification for the name or discount the value of the prior contributors.
 - (1) Parks or other facilities named by deed restriction will not be considered for renaming.
 - (2) Parks and facilities named after individuals will not be changed unless it is found that the individual's personal character is or was such that the continued use of the name for a facility would not be in the best interest of the community.
 - a. Exceptions may be granted for changes in use of facilities or for facility demolitions.
- (b) If it is decided that it is in the best interest of the city to rename a major or sub-facility, it must be renamed in accordance with the criteria and guidelines outlined in the procedures of this policy.
- (Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-110. Plaques, markers and memorials.

- (a) Plaques, pavers, and memorials may be incorporated into a facility or sub-facility during the design phase of the project. Plaques, pavers, and memorials that are incorporated into the design of a facility will be subject to the same oversight and controls inherent to the project.
- (b) Plaques, pavers, and memorials added to a facility or sub-facility after its completion and opening will be designed and installed according both this policy and to the city's park memorial policy.
- (c) All plaques and memorials must follow the policy as set forth in section 17-12.
- (Ord. No. 20220125-007, § 2, 1-25-22)

Sec. 17-111. Accountability.

The city council shall have the authority to name city-owned major facilities, as well as all city-owned sub-facilities, according to the procedure and criteria established by this policy.

(Ord. No. 20220125-007, § 2, 1-25-22)

Secs. 17-112-17-131. Reserved.



AGENDA ITEM SUMMARY FORM

BUDGETED AMOUNT:	\$2,750,00.00	FUNDS REQUESTED: \$0			
AGENDA ITEM SECTION:	Regular Agenda				
AGENDA CONTENT:	Discussion and possible action on Abigail Arias Park final schematic design.				
PREPARED BY:	Jason O'Mara, Director of Parks & Recreation				
MEETING DATE:	05/13/2025				

FUND: 040-506-625.10

EXECUTIVE SUMMARY:

On Tuesday, February 22, 2025, a Town Hall meeting was held from 5 PM to 6 PM to gather community input on the two schematic designs developed for Abigail Arias Park.

On Tuesday, March 4, 2025, the Parks & Recreation Board reviewed the same designs and provided their input.

On Tuesday, March 11, 2025, staff presented the concepts to City Council, along with the Parks & Recreation Board's recommendation, feedback from the Town Hall meeting, and comments from the Arias family. During this meeting, Council provided additional feedback related to parking, food truck access, potential dry detention areas, berms, skate park features, and water elements.

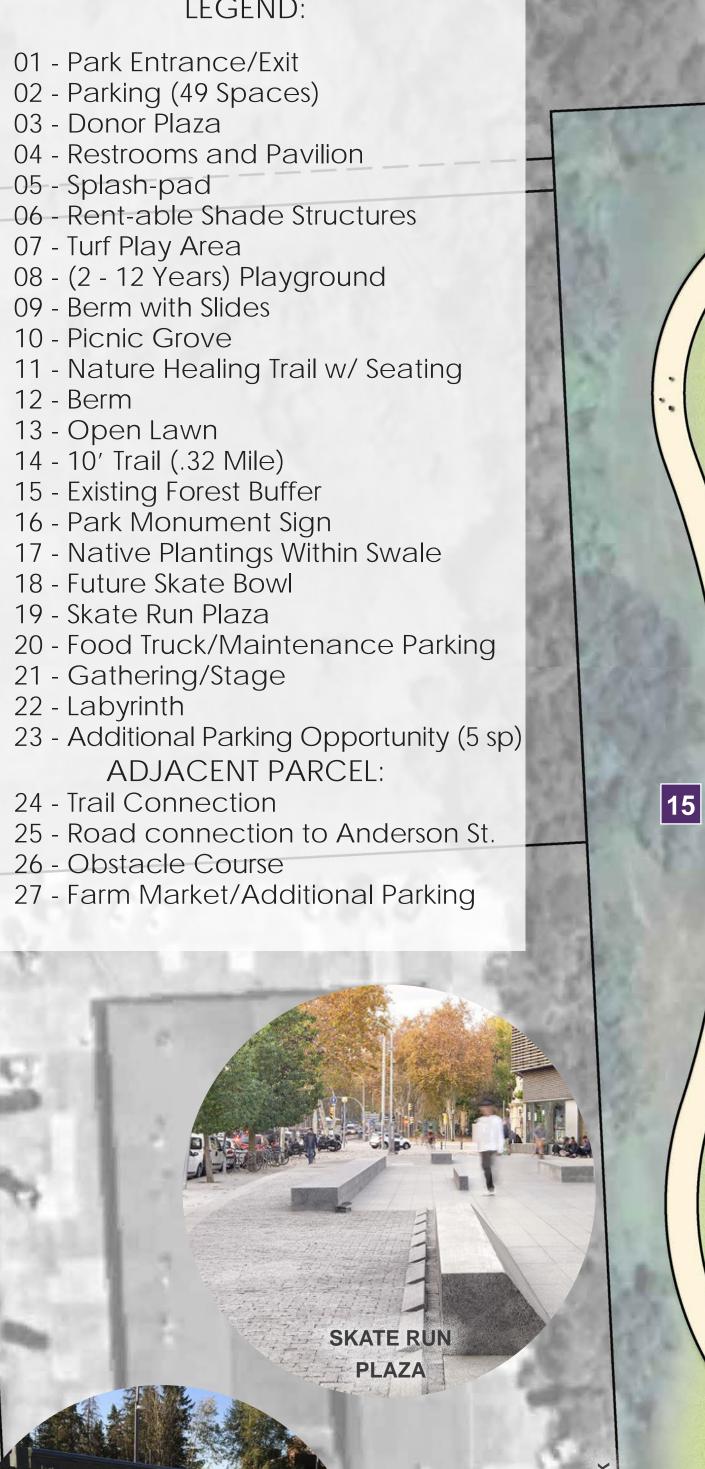
Burditt Land | Place has incorporated all feedback received from these meetings to develop a final schematic design for Abigail Arias Park, including a proposed Phase One plan based on current funding available for the project.

RECOMMENDATION:

Staff recommends the City Council approve the final layout so Burditt Land | Place may proceed with design development and preparation of construction documents.



LEGEND:



LAS BRISAS **APARTMENT HOMES**

THIS PROJECT & THE IDEAS HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE IS THE PROPERTY OF THE ARCHITECT & IS NOT TO BE USED IN WHOLE OR IN PA

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> BURDITT Land Place

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ABIGAIL ARIAS PARK PROPOSED PHASE ONE - CONCEPTUAL SITE PLAN

LEGEND:

- 01 Park Entrance/Exit
- 02 Parking (37 Spaces)
- $03 \text{Restrooms}(20' \times 30')$
- 04 Pavilion (30'x25')
- 05 Splash-pad (+/-3000sf) 06 - Playground (2-5, 5-12, & swings)
- 07 Berm
- 08 Open Lawn
- 09 10' Trail (.32 Mile)
- 10 Existing Forest Buffer
- 11 Park Monument Sign
- 12 Native Swale Plantings

Phase One Overview:

- Reduction in overall program elements while keeping the minimum required Park Standards and TPWD grant.
- The site improvements will be designed to allow for expansion.
- Removed internal concrete sidewalks.
- Reduced the number of parking stalls while keeping full access to emergency vehicles.
- Reduced site lighting to the minimum safety lighting at parking and play area.
- Reduced the playground area and replaced poured in place surface with mulch.
- Reduced the square footage of the splashpad to approximately 3000 sf.
- Reduced the pavilion size from 30x40 to 30x25'.
- Removed all small canopy structures.
- Removed site features such as garden, stage, labyrinth and donor plaza.
- Removed Skate Spot.

LAS BRISAS APARTMENT HOMES

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ABIGAIL ARIAS PARK MASTER PLAN

Priliminary Opinion of Probable Costs (OPC) SCHEMATIC DESIGN CONCEPT

	SCHEMATIC DESIGN CONCEPT	054	Linit		Unit		Rang	е	
#	Item / Description	Qty	Unit		Rate		Low		High
1	General Requirements					\$	330,000	\$	363,000
	Mobilization, Demobilization & Maintenance	1	allow		3.5%	\$	154,000	\$	169,400
	Bonds & Insurance	1	allow		3%	\$	132,000	\$	145,200
	Traffic Control, Surveying, Safety Plan	1	allow		1%	\$	44,000	\$	48,400
2	Demolition/Preservation					\$	36,198	\$	39,817
	Demolition, Clearing & Tree Removal	1	allow	\$	32,907	\$	36,198	\$	39,817
3	Grading, Drainage & Utilities					\$	205,846	\$	226,431
	Mass Grading, Site Work, & Erosion Control	70444	sf	\$	0.50	\$	38,744	\$	42,619
	Berming	1111	су	\$	14.00	\$	17,111	\$	18,822
	Misc. Utilities/Water/Sewer	1	allow		2%	\$	88,000	\$	96,800
	Storm, Piping, Inlets Etc.	70444	sf	\$	0.80	\$	61,991	\$	68,190
4	Site Paving Infrastructure					\$	654,775	\$	720,253
	Parking Drives 8" Concrete	16,800	sf	\$	12.00	\$	221,760	\$	243,936
	Parking Stalls (43 sp)	9,200	sf	\$	9.00	\$	91,080	\$	100,188
	Parking Curbs, Striping & Ramps	1	allow	\$	65,705	\$	72,276	\$	79,503
	Sidewalk Culverts	100	lf	\$	120	\$	13,200	\$	14,520
	Sidewalks	14,536	sf	\$	7.50	\$	119,922	\$	131,914
	Loop Trail	16,550	sf	\$	7.50	\$	136,538	\$	150,191
5	Site Lighting					\$	218,900	\$	240,790
	Site Electrical Service Allowance	1	allow	\$	50,000	\$	55,000	\$	60,500
	Site Lighting	6	ea	\$	6,500	\$	42,900	\$	47,190
	Parking Lot Lighting	10	ea	\$	7,000	\$	77,000	\$	84,700
	Trail Lighting	8	ea	\$	5,000	\$	44,000	\$	48,400
6	Architecture					\$	631,224	\$	694,346
	Family Restroom/Pavilion	1	allow	\$	480,000	\$	528,000	\$	580,800
	Picnic Shelter	1	ea	\$	15,840	\$	17,424	\$	19,166
	Cabanas	4	ea	\$	19,500	\$	85,800	\$	94,380
7	Site Paving & Hardscapes					\$	136,338	\$	149,972
	Special Paving (Donor Plaza)	100	sf	\$	22.00	\$	2,420	\$	2,662
	Gateway Entry	1	allow	\$	15,000	\$	16,500	\$	18,150
	Special Paving (Labyrinth)	800	sf	\$	22	\$	19,360	\$	21,296
	Stone Seating	6	ea	\$	650	\$	4,290	\$	4,719
	Seat Wall	50	lf	\$	250	\$	13,750		15,125
	Special Fencing Monument Sign	50 1	lf allow	\$ \$	200	\$ \$	11,000	\$ \$	12,100
	Artificial Turf	1961	sf	ې \$	20,000 9	\$ \$	22,000 19,414	ې \$	24,200 21,355
	Decomposed Granite	2865	allow	\$	5	\$	14,405	\$	15,845
	Pedestrian Foot Bridges	1	ea	\$	12,000	\$	13,200		14,520
8	Site Furnishings			'	,	\$	65,285	\$	71,814
0	Site Furniture	1	allow	\$	59,350	,	65,285		71,814
•		-	unow	Ŷ	55,550				
9	Playground Furnishings Playground (All Abilities)	1		ć	527.012	\$	1,302,964	\$	1,433,261
	Splash Park	1	allow	\$ ¢	537,013	\$	590,714		649,786
	Spiasn Park Skate Plaza	1 1	allow allow	\$ \$	595,000 52,500	\$ \$	654,500 57,750		719,950 63,525
10		T	anow	Ŷ	52,500				
10	Softscapes Planting/Irrigation	1	allow	\$	137,670	\$ \$	151,437 151,437	\$	166,581 166,581
		1	allow	Ş	157,070				
	Subtotal					\$	3,732,968	\$	4,106,265
	General Conditions	1	allow		7.5%	\$	279,973	\$	307,970
	Design Contingency	1	allow		5%	\$	200,647	\$	220,712
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ABIGAIL ARIAS PARK MASTER PLAN

4/10/ Item 33.

Priliminary Opinion of Probable Costs (OPC) SCHEMATIC DESIGN CONCEPT

#	Item / Description	Qty Unit	Linit	Unit	Range				
#	item / Description		Rate		Low	High			
	Total Project Cost with Range				Ş	4,213,587	Ş	4,634,946	
	Burditt Consultants has no control over the cost of labor, materials, equipment, or services furnished by others, or over the Contractor's methods of								
determining prices, or over competitive bidding or market conditions. Burditt Consultants cannot and does not guarantee that proposals, bids or actual									
	construction will not vary from opinion of probable costs.								



ABIGAIL ARIAS PARK PHASE ONE

Priliminary Opinion of Probable Costs (OPC) SCHEMATIC DESIGN CONCEPT

#	Item / Description	Qty	Unit		Unit		Rang	e	
"		مررب	onic		Rate		Low		High
1	General Requirements					\$	206,250	\$	226,875
	Mobilization, Demobilization & Maintenance	1	allow		3.5%	\$	96,250	\$	105,875
	Bonds & Insurance	1	allow		3%	\$	82,500	\$	90,750
	Traffic Control, Surveying, Safety Plan	1	allow		1%	\$	27,500	\$	30,250
2	Demolition/Preservation					\$	36,198	\$	39,817
	Demolition, Clearing & Tree Removal	1	allow	\$	32,907	\$	36,198	\$	39,817
3	Grading, Drainage & Utilities					\$	147,980	\$	162,778
	Mass Grading, Site Work, & Erosion Control	53055	sf	\$	0.50	\$	29,180	\$	32,098
	Berming	1111	су	\$	14.00	\$	17,111	\$	18,822
	Misc. Utilities/Water/Sewer	1	allow		2%	\$	55,000	\$	60,500
	Storm, Piping, Inlets Etc.	53055	sf	\$	0.80	\$	46,688	\$	51,357
4	Site Paving Infrastructure					\$	443,925	\$	488,317
	Parking Drives 8" Concrete	12,000	sf	\$	12.00	\$	158,400	\$	174,240
	Parking Stalls (37 sp)	7,437	sf	\$	9.00	\$	73,626	\$	80,989
	Parking Curbs, Striping & Ramps	1	allow	\$	41,495	\$	45,645	\$	50,209
	Sidewalk Culverts	60	lf	\$	120	\$	7,920	\$	8,712
	Sidewalks	2,642	sf	\$	7.50	\$	21,797	\$	23,976
	Loop Trail	16,550	sf	\$	7.50	\$	136,538	\$	150,191
5	Site Lighting					\$	92,400	\$	101,640
	Site Electrical Service Allowance	1	allow	\$	30,000	\$	33,000	\$	36,300
	Site Lighting	4	ea	\$	6,500	\$	28,600	\$	31,460
	Parking Lot Lighting	4	ea	\$	7,000	\$	30,800	\$	33,880
	Trail Lighting	0	ea	\$	5,000	\$	-	\$	-
6	Architecture					\$	429,000	\$	471,900
	Family Restroom/Pavilion	1	allow	\$	390,000	\$	429,000	\$	471,900
	Picnic Shelter	0	ea	\$	15,840	\$	-	\$	-
	Cabanas	0	ea	\$	13,000	\$	-	\$	-
7	Site Paving & Hardscapes					\$	22,000	\$	24,200
	Special Paving (Donor Plaza)	0	sf	\$	22.00	\$	-	\$	-
	Gateway Entry	0	allow	\$	15,000	\$	-	\$	-
	Special Paving (Labyrinth)	0	sf	\$	22	\$	-	\$	-
	Stone Seating	0	ea	\$	650	\$	-	\$	-
	Seat Wall	0	lf	\$	250	\$	-	\$	-
	Special Fencing	0	lf	\$	200	\$	-	\$	-
	Monument Sign	1	allow	\$	20,000	\$	22,000	\$	24,200
	Artificial Turf	0	sf	\$	9	\$	-	\$	-
	Decomposed Granite	0	allow	\$	5	\$	-	\$	-
	Pedestrian Foot Bridges	0	ea	\$	12,000	\$	-	\$	-
8	Site Furnishings					\$	38,500	\$	42,350
	Site Furniture	1	allow	\$	35,000	\$	38,500	\$	42,350
9	Playground Furnishings					\$	819,500	\$	901,450
	Playground	1	allow	\$	245,000	\$	269,500	\$	296,450
	Splash Park	1	allow	\$	500,000	\$	550,000	\$	605,000
	Skate Plaza	0	allow	\$	52,500	\$	-	\$	-
10	Softscapes					\$	54,625	\$	60,087
	Planting/Irrigation	1	allow	\$	49,659	\$	54,625	\$	60,087
	Subtotal					\$	2,290,377	\$	2,519,415
	General Conditions	1	allow		7.5%	\$	171,778	÷	188,956
	Design Contingency	1	allow		5%	\$	123,108	\$	135,419
	Total Project Cost with Range	-				Ś	2,585,263	\$	2,843,790
	Burditt Consultants has no control over the cost of labo	r. materials eau	linment	or se	rvices furnish	•		₽ actor'	
	determining prices, or over competitive bidding or mark	кеt conaitions. н	uraitt Co	nsun	ants cannot a	na aoes n	iot quarantee that pri	oposa	is, blas or actual

BURDITT

CITY OF ANGLETON ABIGAIL ARIAS PARK

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PROJECT SCHEDULE - TASKS

	Responsible		Due Week
Key Activities	<u>Party</u>	Duration (wks)	<u>of*</u>
Contract Award	City	-	11/18/2024
Phase I-Schematic Design Kickoff	Burditt/City	-	12/16/2024
Initiate Topo Survey	City	-	12/16/2024
Pre-Development Meeting w/ DAWG	Burditt/City	-	1/8/2025
Parks Board Visioning Workshop	Burditt	-	1/13/2025
Deliver Preliminary Schematic Design	Burditt	3 wks	2/3/2025
City Comments to Buditt	City	1 wks	2/10/2025
Receive Topo Survey	City	8 wks	2/10/2025
Public Stakeholder Meeting	Burditt/City		2/11/2025
Parks Board Presentation	Burditt/City		3/4/2025
Council Meeting Presentation	Burditt/City		3/18/2025
Project Overview	Burditt/City		3/20/2025
Parks Board - Final Design/OPC Presentation	Burditt	4 wks	4/14/2025
Council - Final Design/OPC Presentation	Burditt	5 wks	5/13/2025
SD Phase Complete	Burditt	22 wks	5/13/2025
Parks Board - Marketing/Renders Presentation	Burditt	5 wks	6/9/2025
Council - Marketing/Renders Presentation	Burditt	1 wks	6/12/2025
Marketing Phase Complete	Burditt	5 wks	6/12/2025
Phase II - Design Development Kickoff	Burditt/City	-	5/13/2025
Receive Geotech Survey	City	8 wks	6/9/2025
Deliver 50% DD Documents for Review	Burditt	4 wks	6/10/2025
City Comments (50% DD) to Burditt	City	1 wks	6/17/2025
Deliver 90% DD Documents for Review	Burditt	4 wks	7/15/2025
City Comments (90% DD) to Burditt	City	1 wks	7/22/2025
Deliver 100% DD Documents for Review	Burditt	3 wks	8/12/2025
City Comments (100% DD) to Burditt	City	1 wks	8/19/2025
DD Phase Complete	Burditt	14 wks	8/19/2025
Phase III - Construction Document Kickoff	Burditt/City	-	8/19/2025
Deliver 30% CD Documents for Review	Burditt	4 wks	9/16/2025
City Comments (30% CD) to Burditt	City	1 wks	9/23/2025
Internal 60% CD Documents for Review	Burditt	4 wks	10/21/2025
City Comments (60% CD) to Burditt	City	1 wks	10/28/2025
Deliver 90% CD Documents for Review	Burditt	5 wks	11/26/2025
City Comments (90% CD) to Burditt	City	2 wks	12/10/2025
Deliver (100% CD) Issue for Permit Review	Burditt	3 wks	12/31/2025
City Comments (100% CD) to Burditt & Issue for Permit	City	1 wks	1/7/2026
CD Phase Complete	Burditt	21 wks	1/7/2026
Phase IV - Bidding Support Kickoff	City/Burditt		1/7/2026
Deliver Project Manual for Review	Burditt	0 wks	1/7/2026
City Comments (Project Manual) to Burditt	City	1 wks	1/14/2026
Advertise Bid Package	City	1 wks	1/21/2026
Conduct Pre-Bid Mtg	City/Burditt	1 wks	1/28/2026
Second Bid Advertisement	City	1 wks	1/28/2026
Receive Bids	City	3 wks	2/11/2026
Evaluate Bids & Make Recommendations to City	Burditt	1 wks	2/18/2026
, Select Contractor	City	1 wks	2/25/2026
Approve Construction Contract	City	2 wks	3/11/2026
Construction Contract NTP	City	3 wks	4/1/2026
Bidding Support Phase Complete	City/Burditt	10 wks	4/1/2026



AGENDA ITEM SUMMARY FORM

MEETING DATE:	5/13/2025				
PREPARED BY:	Jason O'Mara, Director of Parks & Recreation				
AGENDA CONTENT:	Discussion and possible action on Freedom Park schematic designs.				
AGENDA ITEM SECTION:	Regular Agenda				
BUDGETED AMOUNT:	\$900,000.00	FUNDS REQUESTED: \$0			

FUND: 040-506-625.20

EXECUTIVE SUMMARY:

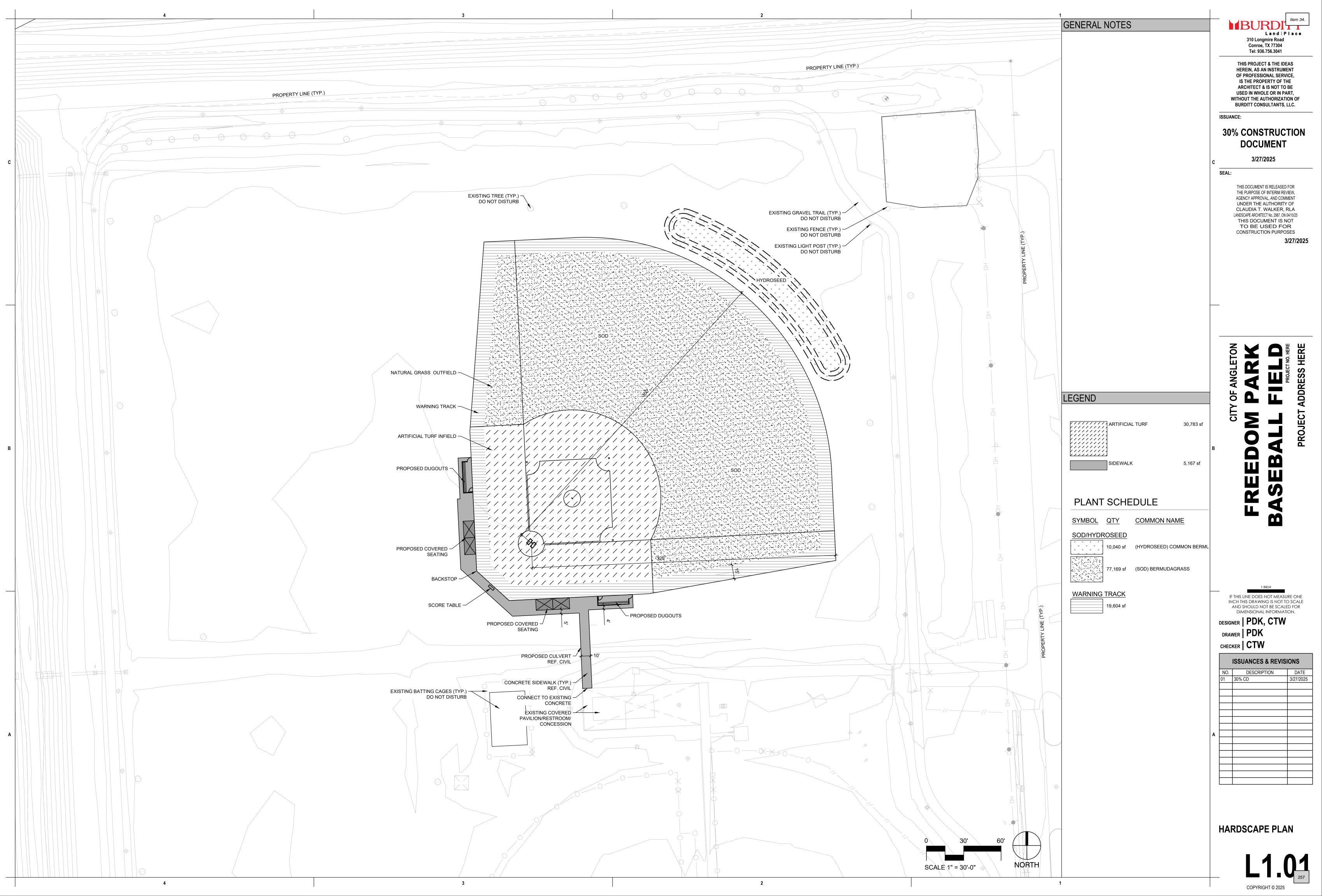
On Tuesday, March 4, staff presented two initial concepts to the Parks & Recreation Board. The Board made a motion to recommend Concept A as the final design for City Council for approval.

On Tuesday, March 11, staff presented the same concepts to City Council for review and consideration, along with the Parks & Recreation Board's recommendation. During that meeting, Council requested additional revisions including reduction in concrete, an extend of the center field fencing, and inclusion of the outfield berm.

Burditt Land | Place incorporated feedback from the Parks & Recreation Board, City Council and Angleton Little League to develop a final schematic design for the Freedom Park field expansion.

RECOMMENDATION:

Staff recommends the City Council approve the final layout so Burditt Land | Place may proceed with design development, preparation of probable costs, and construction documents.



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